KNX/DALI gateway

DA64-230/KNX REG DALI-2

Operating instructions / Application description

93338

Subject to technical changes

You can also find all device data here:

93338

https://beg-luxomat.com/qr.php?prtno=93338

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Content

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1 About this document

1.1 Applicable documents

Brief operating instructions (enclosed with the device).
DCA description (download at www.beg-luxomat.com).

1.2 Means of presentation used

	Symbol for danger to life due to electric shock
	Symbol for possible danger to persons
	Symbol for possible property damage
	Symbol for useful information and tips
HINT	Signal word for possible property damage
CAUTION	Signal word for possible minor injuries
WARNING	Signal word for possible serious injuries
DANGER	Signal word for possible fatal injuries

1.3 Prerequisites for understanding

HINT

KNX knowledge
A KNX commissioning or project planning course is required to understand this application description.

HINT

For the sake of simplicity, the KNX/DALI gateway is referred to as DA64-230/KNX REG in this document. The DALI-2 suffix is not taken into account.

2 Security

The DA64-230/KNX REG has been developed, manufactured and tested in accordance with the applicable safety standards. It corresponds to the state of the art.

2.1 Intended use

The device is a device for controlling electronic control gear (ECG) with DALI interface via the KNX bus system. It is mounted on a top-hat rail in accordance with EN 60715 in the sub-distribution board.

	CAUTION
⚠	**Observe the intended use!** The protection of operating personnel and the appliance is not guaranteed if the appliance is not used in accordance with its intended use. ➜ Only use the device in accordance with its intended use. ➜ B.E.G. Brück Electronic GmbH is not liable for damage caused by improper use. ➜ Read these operating instructions before commissioning the appliance. Knowledge of the operating instructions is part of the intended use.

	HINT
ℹ	**Comply with regulations and provisions!** ➜ Observe the locally applicable legal regulations and the regulations of the employers' liability insurance associations.

	WARNING
⚡	**Work on electrical systems may only be carried out by qualified electricians or by instructed persons under the direction and supervision of a qualified electrician in accordance with the electrotechnical regulations.** Danger of electric shock. Device is not suitable for unlocking. Danger of electric shock. ➜ Before working on the appliance or replacing lamps, disconnect the mains voltage and switch off the circuit breaker.

2.2 Foreseeable misuse

Any use other than that specified under "Intended use" or any use beyond this is considered improper use.
Use of the device is not permitted in the following cases in particular:

- in rooms with explosive atmospheres
- in safety-relevant circuits
- for medical purposes

	HINT
ℹ	**Do not tamper with or modify the device!** ➜ Do not tamper with or modify the appliance. Interventions and modifications to the device are not permitted. ➜ The appliance must not be opened. It does not contain any parts to be adjusted or maintained by the user. ➜ Repairs may only be carried out by B.E.G. Brück Electronic GmbH.

2.3 Qualified persons / qualified electricians

Connection, assembly, commissioning and adjustment of the device may only be carried out by competent persons.
Requirements for competent persons:

- You have suitable technical training.
- You know the rules and regulations on occupational health and safety.
- You know the operating instructions for the device.
- You were instructed by the person in charge in the installation and operation of the device.

2.3.1 Qualified electricians

Work on electrical installations may only be carried out by qualified electricians or by instructed persons under the direction and supervision of a qualified electrician in accordance with the electrotechnical regulations.
Due to their professional training, knowledge and experience as well as knowledge of the relevant standards and regulations, skilled electricians are able to carry out work on electrical installations and to recognise possible hazards independently.
In Germany, qualified electricians must comply with the provisions of the accident prevention regulation DGUV Vorschrift 3 (e.g. master electrician). In other countries, corresponding regulations apply and must be observed.

2.4 Disclaimer

B.E.G. Brück Electronic GmbH is not liable in the following cases:

- The device is not being used as intended.
- Reasonably foreseeable misapplications are not taken into account.
- Assembly and electrical connection are not carried out competently.
- Changes (e.g. structural) are made to the device.

3 General information

3.1 Basics of the KNX BUS

A KNX commissioning or project planning course is required to understand these instructions.
To be able to work with the B.E.G. application, it must first be imported into the ETS. ETS version 5 or higher is supported.

3.2 Symbolism

Various symbols are used in the following application description to provide a better overview. These symbols are briefly explained here.

⚠	This symbol indicates text passages that must be read in order to avoid errors during project planning and commissioning.
ℹ	This symbol indicates parameter settings which experience has shown to lead to optimum utilisation of the appliance.

4 Functional description

4.1 Application

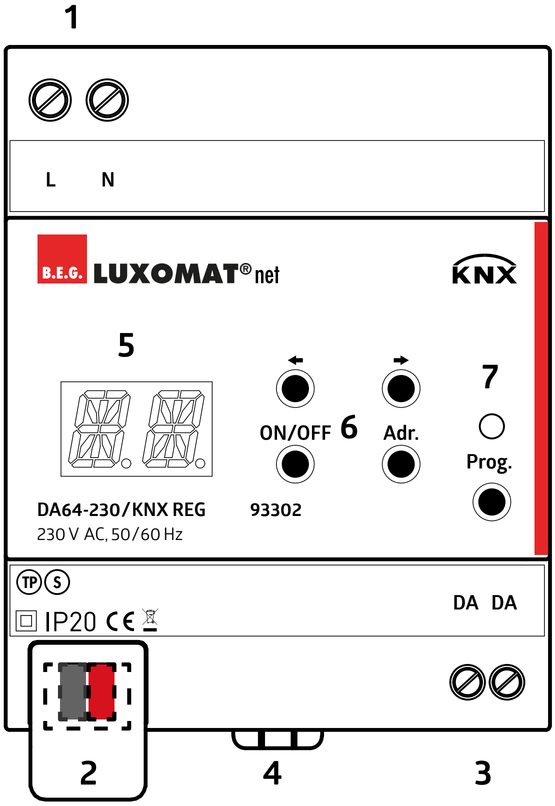
The B.E.G. DA64-230/KNX REG controls electronic operating devices and emergency lights with a DALI-2 interface. Commands coming from the KNX system are converted into DALI telegrams and information from the DALI bus is converted into KNX telegrams. An additional DALI power supply must not be used, as the voltage for the DALI bus is provided directly by the gateway.

Function overview

- Addressing of up to 64 individual ECGs and/or 16 DALI groups and broadcast
- Control of standard DALI ECGs, DALI emergency luminaires, DALI colour luminaires (RGB and TW)
- B.E.G. multi-sensors are supported
- Colour control:
  - RGB
  - Colour Temperature
  - HCL
- Up to 16 scene sequences can be used (light values, light colours)
- Staircase lighting function
- Operating Hours counter
- Fault status for each operating device and all multisensors
- Support for single-battery emergency lights (status of the emergency light, starting the test, test results)

	CAUTION
⚠	→ A DCA(Device Configuration App) for the ETS (from ETS 5) is required to commission the DALI segment. This must be installed in addition to the product database and can also be downloaded from the website. → Please refer to the DCA description (download at www.beg-luxomat.com).

4.2 Device structure



1	Screw terminals Mains connection
2	KNX I/O module with cover
3	DALI screw terminals
4	Mounting rail release
5	17-segment display, 2-digit
6	Control buttons
7	KNX programming button
8	KNX programming LED

5 Installation and electrical connection

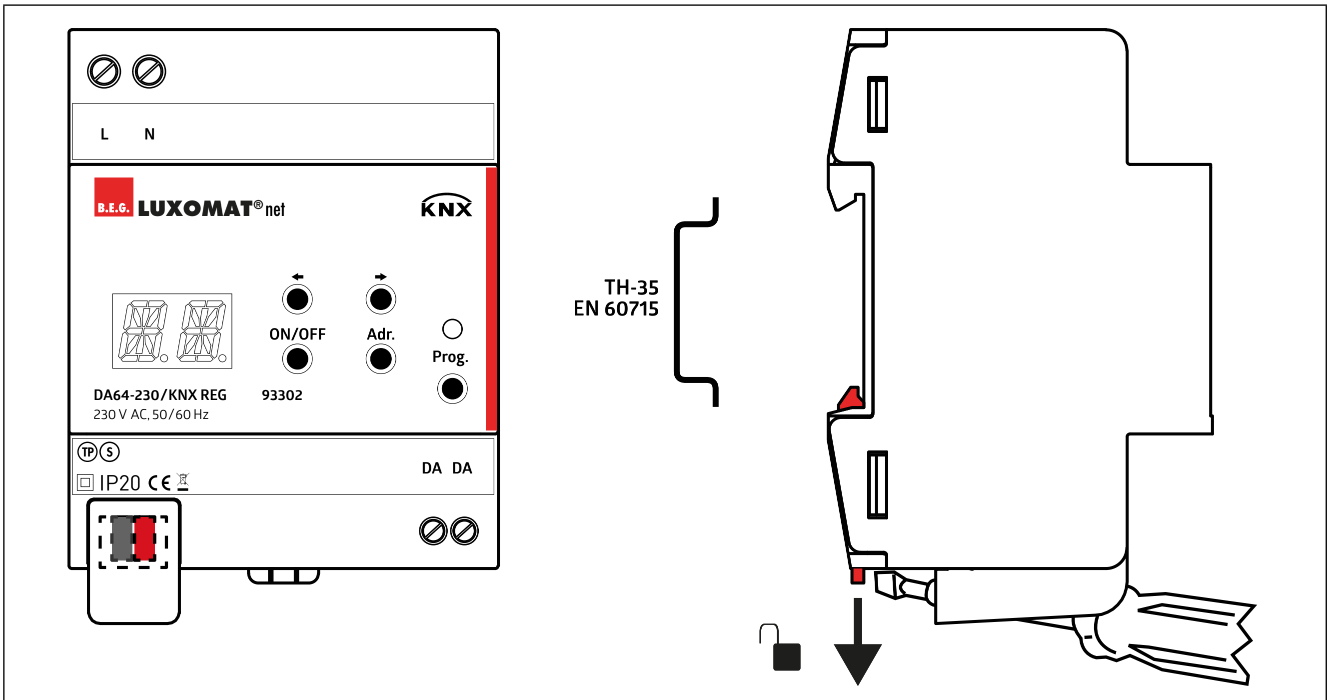
	WARNING
⚠	Work on electrical systems may only be carried out by qualified electricians or by instructed persons under the direction and supervision of a qualified electrician in accordance with the electrotechnical regulations. De-energise the cable before installation! This device is not suitable for unlocking. Observe KNX installation guidelines! The installation regulations for low voltage apply to DALI. Ensure safe separation between KNX and DALI during installation!

	DANGER
⚠	**Danger to life due to electric shock!** **Electric shock can lead to death.** **Switch off and cover live parts in the vicinity before working on the appliance!**

5.1 Installing the device

→ Installation in the sub-distribution board (switch cabinet)
→ Snap-on to top-hat rail in accordance with EN 60715.
The screw terminals for the mains connection should be at the top.
No KNX data rail is required.

	HINT
!	**Observe the temperature range and ensure sufficient cooling if necessary.** When operating power devices/actuators in a sub-distribution board, maintain a distance of 1 HP, approx. 18 mm, between the devices to prevent overheating.

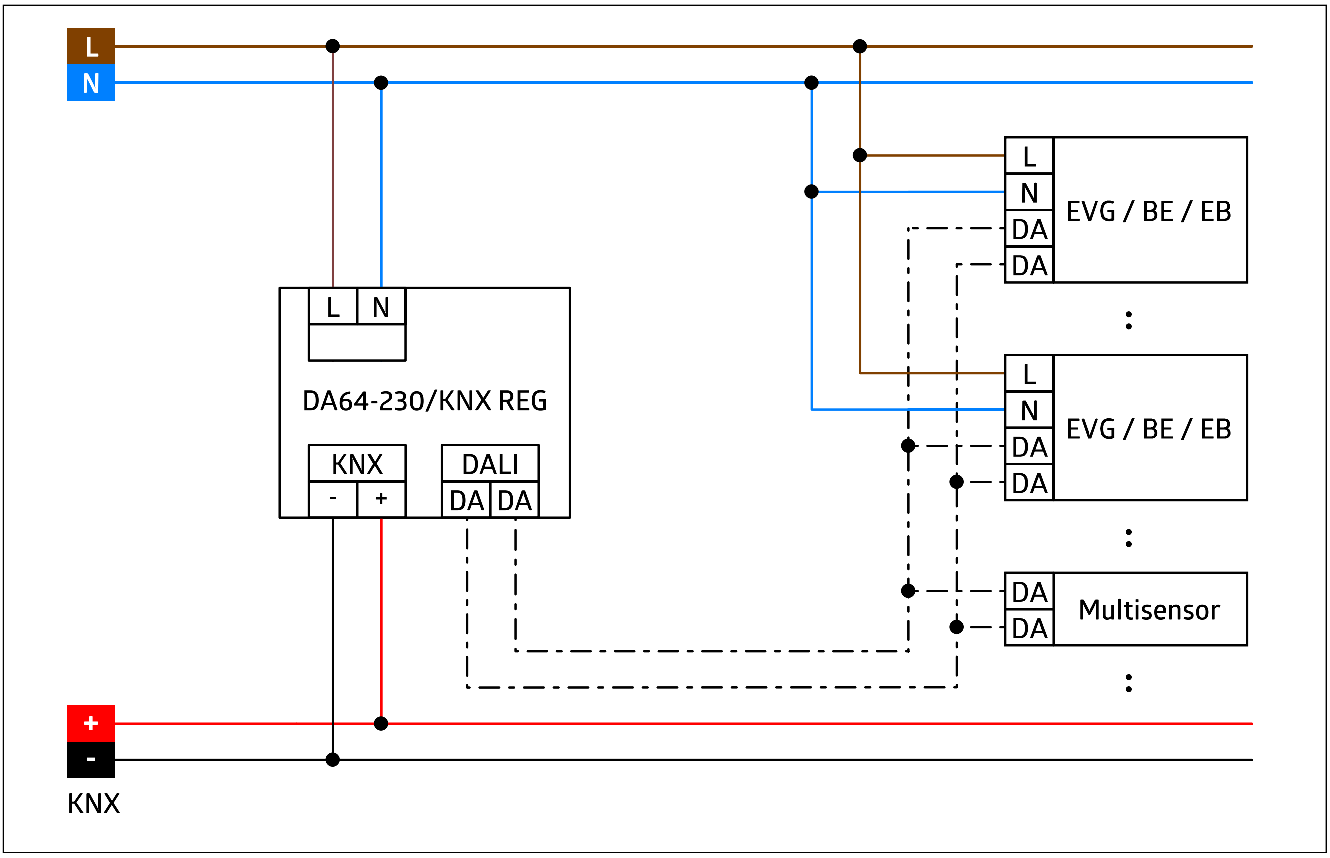


5.2 Connect device

	DANGER
⚠	**Electric shock when touching live parts.** **Electric shock can lead to death.** **Switch off and cover live parts in the vicinity before working on the appliance!**

	CAUTION
⚠	Service connection! The RJ45 connection on the underside of the device, which is fitted with a dummy plug, is used exclusively f o r service purposes and for reading out existing luminaire configurations. A corresponding B.E.G. software tool is required for this.

Connect the KNX bus connection, the power supply and the DALI devices as shown in the following connection diagram.



5.3 KNX connection

	CAUTION
⚠	**Observe KNX installation regulations!** This device complies with the KNX guidelines. Detailed knowledge of the KNX system is required for commissioning.

KNX bus terminal cover cap
A cover cap must be fitted to protect the bus connection from dangerous voltages in the connection area.
The cap is fitted with the bus terminal attached and the bus cable connected and routed to the rear.

Attach the cover cap
➜ Route the bus cable to the rear.
➜ Place the cover cap over the bus terminal and press down.

Remove the cover cap
➜ Press the cover cap upwards and pull it off.

6 Commissioning

Once the device has been installed and the bus line, DALI segment and mains voltage have been connected, the device can be put into operation. The following procedure is generally recommended.

6.1 Carry out ETS commissioning

Switch on the power supply to the gateway.
Before you can work with the DA64-230/KNX REG, you must first import the product database into the ETS and install the DCA(Device Control App) for the gateway.

	HINT
!	**ETS from version 5.** ETS version 5 or higher is supported.

➜ Download the product database and the ETS app (DCA) for the DA64-230/KNX REG from the B.E.G. website.
➜ Import the downloaded product database of the DA64-230/KNX REG into the ETS.
➜ Install the downloaded ETS app (DCA) of the DA64-230/KNX REG in the ETS.
You can now configure the DA64-230/KNX REG in your project.

6.2 Manual operation

You can perform the following functions with manual operation using the operating buttons and the 2-digit 17-segment display:

- Activation of the display
- Automatic addressing of the connected DALI devices
- Display/selection of a connected DALI device via the device address
- Switching on/off/flashing (identifying) a selected DALI device or all connected DALI devices (broadcast)

6.2.1 17-segment LED display

the following statuses and error messages are shown on the blue 2-digit 17-segment display:

Display	Meaning
OK	Device status/interfaces (display switches off after 10 s)
00 63	Selected DALI address
BR	All DALI devices on/off or flashing (broadcast)
AI	Search and automatic addressing of connected DALI devices active
KI	Assignment of connected DALI devices to KNX devices active
E0	Error message: KNX bus error
E1	Error message: KNX-TP UART error
E2	Error message: DALI voltage too low
E3	Error message: DALI short circuit

6.2.2 Control buttons

the device can be operated on the DALI side using the 4 operating buttons to the right of the display.

Control button	Meaning	
	Display OFF	Display ON
Adr.	**Long button press > 3 s:** Search and automatic addressing of the connected DALI devices.	
← →	**Short button press < 1 s:** Activation of the display,	**Short button press < 1 s:** Selecting the DALI address (previous/next).
ON/OFF	**Short button press < 1 s:** Activation of the display and display of the last selected address.	**Short button press < 1 s:** Selected address on/off **Long button press > 3 s:** All addresses (broadcast) on/off **Long button press > 5 s:** All addresses (broadcast) flash. Briefly press the button to exit this mode.

6.3 Behaviour in the event of an error

6.3.1 Mains voltage recovery

If the mains voltage fails, the gateway has no function. Communication via KNX is then no longer possible. When the mains voltage returns after a mains voltage failure, the gateway behaves in the same way as after switching on.

6.3.2 DALI Bus Short Circuit

	HINT
i	DALI Bus Short Circuit A short circuit on the DALI bus is signalled as an alarm on the KNX bus via a communication object (see chapter 7 "Basic settings").

6.3.3 DALI voltage failure

	NOTE
i	**DALI voltage failure** A power failure on the DALI bus is signalled as an alarm on the KNX bus via a communication object (see chapter 7 "Basic settings").

7 Basic settings

Settings relating to the general operation of the device can be made here. An In service telegram can be sent to the bus to indicate the operation of the gateway. The time at which the telegram is to be sent can be set.

Basic settings	
In service telegram	**deactivated**
	activated

Basic settings	
Cycle time in minutes (only visible if the "In service telegram" parameter is activated)	0 ... 120 **[1]**

the "Manual operation" parameter can be used to enable or disable the operating buttons on the device.

Basic settings	
Manual operation	deactivated
	activated

In addition, general communication objects are available for DALI bus short-circuit, DALI voltage failure, as well as lamp, control gear and converter errors (with device or group address).
a scene number can be sent via KNX using the "Scene control" communication object. This scene is then sent to the DALI bus as a broadcast command. The scenes can then be assigned to the devices on the DALI side

No.	Name	Function	Size	R	W	C	T	U
1	General: Output (DPT 1.016)	In service telegram	1 bit	X	-	X	X	-
2	General: Output (DPT 1.005)	DALI Bus Short Circuit	1 bit	X	-	X	X	-
3	General: Output (DPT 1.005)	DALI Voltage Failure	1 bit	X	-	X	X	-
4	General: Output (DPT 1.005)	Lamp Failure	1 bit	X	-	X	X	-
5	General: Output (DPT 237.600)	DALI Control Gear Diagnostic	2 bytes	X	-	X	X	-
6	General: Input (DPT 17.001)	DALI Scene Control	1 byte	-	X	X	-	-

7.1 Scene sequence

Using the scene sequences, up to 16 sequences can be used tocall up configured (light) scenes with differentdurations on the DALI side.Each scene contains five actions 0 to 4, which are processed one after the other. The "Mask" selection stands for not activated.

The parameters of the scene sequence are explained using "DALI Scene Sequence 0". Scene sequences 1-15 are identi-
c a l .
Please refer to the DCA description (download at www.beg-luxomat.com).

Basic settings	
DALI Scene Sequence 0	**deactivated**
	activated

DALI Scene Sequence **0**	
DALI Scene Sequence 0 Action 0 (only visible if parameter "DALI Scene Sequence 0" is activated")	Go to scene 0 ... 15 **(Mask)**

This parameter is also available for actions 1 to 4 of the scene sequence.

DALI Scene Sequence **0**	
DALI Scene Sequence 0 Duration 0 (in s) (only visible if parameter "DALI Scene Sequence 0" is activated")	1 ... 60000s **(1)**

This parameter is also available for defining the other actions 1 to 4 of the scene sequence.

No.	Name	Function	Size	R	W	C	T	U
7	General: Input (DPT 1.010)	DALI Scene Sequence 0	1 bit	-	X	X	-	-
8	General: Input (DPT 1.010)	DALI Scene Sequence 1	1 bit	-	X	X	-	-
9	General: Input (DPT 1.010)	DALI Scene Sequence 2	1 bit	-	X	X	-	-
10	General: Input (DPT 1.010)	DALI Scene Sequence 3	1 bit	-	X	X	-	-
11	General: Input (DPT 1.010)	DALI Scene Sequence 4	1 bit	-	X	X	-	-
12	General: Input (DPT 1.010)	DALI Scene Sequence 5	1 bit	-	X	X	-	-
13	General: Input (DPT 1.010)	DALI Scene Sequence 6	1 bit	-	X	X	-	-
14	General: Input (DPT 1.010)	DALI Scene Sequence 7	1 bit	-	X	X	-	-
15	General: Input (DPT 1.010)	DALI Scene Sequence 8	1 bit	-	X	X	-	-
16	General: Input (DPT 1.010)	DALI Scene Sequence 9	1 bit	-	X	X	-	-
17	General: Input (DPT 1.010)	DALI Scene Sequence 10	1 bit	-	X	X	-	-
18	General: Input (DPT 1.010)	DALI Scene Sequence 11	1 bit	-	X	X	-	-
19	General: Input (DPT 1.010)	DALI Scene Sequence 12	1 bit	-	X	X	-	-
20	General: Input (DPT 1.010)	DALI Scene Sequence 13	1 bit	-	X	X	-	-
21	General: Input (DPT 1.010)	DALI Scene Sequence 14	1 bit	-	X	X	-	-
22	General: Input (DPT 1.010)	DALI Scene Sequence 15	1 bit	-	X	X	-	-

8 Devices/groups

The DALI devices can be created on the KNX side here. They must first be activated on the Device settings card. The devices are numbered from 0 - 63. The same applies to up to 16 groups (group 0 - 15). If "Broadcast" is activated, the settings made here apply to all devices connected to the DALI line.
The parameters for the device settings are explained using "Device 0". The parameters for devices 1 - 63 as well as groups 0 - 15 and broadcast are identical.

Device settings	
Device 0	**deactivated**
	activated

If a device is activated, it appears under the "Device settings" tab. The following parameters can now be selected here:

8.1 Device type

The type of DALI device is defined here. The parameters for standard ECG, emergency light and colour ECG are explained in this chapter. There are no setting options for the sensor device type on this card, as the sensor is only parameterised on the DALI side.

Device 0 - Settings	
Device	**Standard EVG**
	Emergency lights-EVG
	Colour ECG
	Sensor

The parameters described relate to device 0 - 63. The same information applies to groups 0 - 15 and broadcast.

8.2 Switch-on value

The light is switched on to the value set here when the switch-on telegram is sent via the "Switch on/off" communication object.

Device 0 - Settings	
Switch-on value (in %)	0 ... 100 **[100]**

"Devices" communication objects

No.	Name	Function	Size	R	W	C	T	U
23	Device 0: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-

Group addresses "Groups"

No.	Name	Function	Size	R	W	C	T	U
1495	Group 0: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-

Group address "Broadcast"

No.	Name	Function	Size	R | W | C | T | U
1863	Broadcast: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -

8.3 Switch-on / switch-off delay

The time set here is the delay between sending the switch-on telegram and actually switching on the light; the same applies to switching off.

Device 0 - Settings	
Switch-on delay (in s)	0 ... 240 **[0]**

Device 0 - Settings	
Switch-off delay (in s)	0 ... 240 **[0]**

8.4 Dimming to absolute value

If an "absolute dimming value" (in %) is sent to an ECG, the value is passed on to the light. If the "Dimming to absolute value" parameter is activated, the light is dimmed to the value. The time to reach the value depends on the fading time in the ECG. This can be set individually for each ECG on the DALI page. If the parameter is deactivated, the light is switched on with the set absolute value.

Device 0	
Dimming to absolute value	**deactivated**
	activated

No.	Name	Function	Size	R | W | C | T | U
25	Device 0: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -

8.5 Switching off via dimming

the "relative dimming" communication object can be used to dim up or down by pressing and holding the button. If the parameter is activated, it can be switched off with a long push-button action. If the parameter is deactivated, it can only be dimmed down to the minimum value set on the DALI side.

Device 0	
Switching off via relative dimming	**deactivated**
	activated

No.	Name	Function	Size	R | W | C | T | U
24	Device 0: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -

8.6 Forced Operation

With forced operation, a 2-bit telegram with a higher prioritisation is used to override an automatic system if necessary.
If the ON telegram is sent to the "Forced operation" object, this is activated and the set percentage value is sent to the light.
The same applies to the OFF telegram and thus deactivated forced operation.

Device 0 - Settings	
Activate priority control and send value (%)	0 ... 100 **[100]**

Device 0 - Settings	
Deactivate forced operation and send value (%)	0 ... 100 **[100]**

No.	Name	Function	Size	R	W	C	T	U
27	Device 0: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-

8.7 Lock

If a 1-telegram is sent to the "Block" communication object, depending on the setting of the "Behaviour when block is activated" parameter, it can be determined whether this block should be reacted to and, if so, whether the ECG should be switched on or off. A value (1-100%) can be specified for switching on.
In the case of a 0 telegram, the "Behaviour on deactivation of the lock" parameterisation determines the reaction of the ECG.
The lock can also be inverted so that the lock can be activated with the 0 telegram.

Device 0	
Inverting the lock	**deactivated**
	activated

Device 0	
Behaviour when the lock is activated	**no reaction**
	Switch off
	Switch on

Device 0	
Behaviour when the lock is deactivated	**no reaction**
	Switch off
	Switch on

If "switch on" is selected as the reaction, the value with which the system is switched on can be defined.

Device 0	
Switch on (in %)	1 ... 100 **[100]**

8.8 Staircase lighting function

The DA64-230/KNX REG has an integrated staircase lighting function. After activating the parameter, the ECG is switched off or set to a defined percentage value via the object of the device or group after a defined period of time has elapsed since it was switched on.

Device 0	
Staircase lighting function	**deactivated**
	activated

Device 0 - Settings	
Staircase lighting time (in s) (only visible if the "Staircase lighting function" parameter is activated")	1 ... 60000 **[60]**

Device 0 - Settings	
Light value after staircase lighting time (in %) (only visible if the "Staircase lighting function" parameter is activated")	0 ... 100 **[0]**

8.8.1 Switch-off warning

If the switch-off pre-warning is activated, a pre-warning in the form of a defined light value is used before switching off after the staircase lighting time has elapsed. The duration of the pre-warning and the light value used in per cent can be defined in the following parameters.

Staircase lighting function	
Switch-off warning	**deactivated**
	activated

Switch-off warning	
Duration of the pre-warning (in s) (only visible if the "Switch-off pre-warning" parameter is activated)	1 ... 60000 **[60]**

Switch-off warning	
Light value with pre-warning (in %) (only visible if the "Switch-off pre-warning" parameter is activated)	1 ... 100 **[60]**

8.8.2 Switching on the staircase lighting time

If this parameter is activated, the staircase lighting time is restarted with an ON telegram to the communication object of the device or group or the staircase lighting time can be extended by the specified value.

Staircase lighting function	
Switching on the staircase lighting time	**deactivated**
	activated

8.8.3 Manual off

If this parameter is activated, the staircase lighting function is ended as soon as the ECG is switched off via any communication object.

Staircase lighting function	
Manual off	**deactivated**
	activated

8.9 Operating Hours

The DA64-230/KNX REG has an integrated operating hours counter. A maximum operating time can be set here for each ECG. Once this has been reached, a 1-telegram is sent via the "Operating Hours reached" communication object, signalling that the light source should be replaced. Once the light source has been replaced, the operating hours counter can be reset to zero via the "Reset operating hours counter" communication object in order to map the life cycle of the new light source. In addition, the operating hours that have already elapsed can be sent to the bus at a defined interval.

Operating Hours	
Transmission interval Operating Hours (in h)	1 ... 24 **[1]**

Operating Hours	
Limit value Operating Hours (in h)	0 ... 65535 **[0]**

No.	Name	Function	Size	R | W | C | T | U
28	Device 0: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
32	Device 0: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
33	Device 0: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -

9 Emergency lights

DALI-2 emergency lights can be commissioned with the DA64-230/KNX REG. various functions for testing emergency lights are available via the KNX bus:

9.1 Emergency Light Test

the test can be started and stopped via the "Emergency Light Test" communication object. The various bits of this object have the following meaning:

1	Start function test**(FT)** The ECG and the switching of the light from mains to battery operation are tested here
2	Start endurance test**(DT)** A power failure is simulated over the entire operating time. The microcontroller compares the measured values with the stored reference values
3	Partial duration test**(PDT)** is not supported
4	End test Completing the emergency lighting test
5	Function test successful" reset
6	Reset "Continuous test successful

No.	Name	Function	Size	R	W	C	T	U
34	Device 0: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-

9.2 Emergency Light Test Result

the current test result of the emergency light can be output via the "Emergency Light Test result" communication object.

No.	Name	Function	Size	R	W	C	T	U
36	Device 0: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-

9.3 Emergency Light Status

the current operating status of the emergency light can be output via the "Emergency Light Status" communication object.

No.	Name	Function	Size	R	W	C	T	U
35	Device 0: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-

The other parameters are as explained for the standard ECG.

10 Colour control

The gateway offers the option of colour control. This includes both the control of RGB luminaires and the control of TW luminaires for biodynamic light.

10.1 RGB control

The gateway supports RGB-capable DALI drivers. These can be controlled using RGB values.

No.	Name	Function	Size	R | W | C | T | U
37	Device 0: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
39	Device 0: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -

10.2 HCL control (Human Centric Lighting)

The gateway supports DALI drivers that work according to the DALI standard device type 8. This means that the luminaire can not only be dimmed, but the colour temperature can also be freely adjusted from warm white (2700K) to daylight white (6800K). The limit values of the luminaires are defined in the DCA.
the current colour temperature is output via the feedback object.

No.	Name	Function	Size	R | W | C | T | U
38	Device 0: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
40	Device 0: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -

The other parameters are as explained for the standard ECG.

11 B.E.G. multisensors

There are no parameters on the KNX side for the B.E.G. multisensors. The devices are configured exclusively via the ETS app.
Please refer to the DCA description (download at www.beg-luxomat.com).
the following communication objects can be used to influence the B.E.G. multisensors or to send values from the DALI side to the KNX side.

11.1 Lock

the "B.E.G. Multisensor Lock" communication object can be used to lock the B.E.G. multisensor according to the settings in the DCA.
Please refer to the DCA description (download at www.beg-luxomat.com).

The locked status of the B.E.G. multisensor is indicated by the white LED and a "B.E.G. Multisensor Lock Status" feedback object is also available on the KNX side.

No.	Name	Function	Size	R | W | C | T | U
41	Device 0: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
42	Device 0: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -

11.2 Error

the "B.E.G. Multisensor Error Status" communication object is used to indicate whether the device is in operation. If a device is no longer communicating, the "B.E.G. Multisensor Error Status" communication object of the corresponding B.E.G. multisensor is set to "1".

No.	Name	Function	Size	R | W | C | T | U
43	Device 0: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -

11.3 Presence

the "B.E.G. Multisensor Occupancy Status" communication object is used to indicate whether the B.E.G. multisensor detects movement.
To do this, the function must be activated in the DALI parameters.
Please refer to the DCA description (download at www.beg-luxomat.com).

No.	Name	Function	Size	R | W | C | T | U
44	Device 0: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -

11.4 Lux value

the lux value measured by the B.E.G. multisensor is output via the "B.E.G. Multisensor Lux Value" communication object. This depends on the set reflection factor.
Please refer to the DCA description (download at www.beg-luxomat.com).

To do this, the function must be activated in the DALI parameters.
Please refer to the DCA description (download at www.beg-luxomat.com).

No.	Name	Function	Size	R | W | C | T | U
45	Device 0: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -

11.5 Routing

If several DA64-230/KNX REG are used, a B.E.G. multisensor can control a luminaire of another DA64-230/KNX REG using "Routing". To do this, the "B.E.G. Multisensor Occupancy Status" communication objects of both lines must first be assigned to a group address. The "S" flag of the "B.E.G. Multisensor Occupancy Status" communication object that is to receive the presence telegram must then be set.

12 List of data point types

No.	Name	Function	Size	R	W	C	T	U
1	General: Output (DPT 1.016)	In service telegram	1 bit	X	-	X	X	-
2	General: Output (DPT 1.005)	DALI Bus Short Circuit	1 bit	X	-	X	X	-
3	General: Output (DPT 1.005)	DALI Voltage Failure	1 bit	X	-	X	X	-
4	General: Output (DPT 1.005)	Lamp Failure	1 bit	X	-	X	X	-
5	General: Output (DPT 237.600)	DALI Control Gear Diagnostic	2 bytes	X	-	X	X	-
6	General: Input (DPT 17.001)	DALI Scene Control	1 byte	-	X	X	-	-
7	General: Input (DPT 1.010)	DALI Scene Sequence 0	1 bit	-	X	X	-	-
8	General: Input (DPT 1.010)	DALI Scene Sequence 1	1 bit	-	X	X	-	-
9	General: Input (DPT 1.010)	DALI Scene Sequence 2	1 bit	-	X	X	-	-
10	General: Input (DPT 1.010)	DALI Scene Sequence 3	1 bit	-	X	X	-	-
11	General: Input (DPT 1.010)	DALI Scene Sequence 4	1 bit	-	X	X	-	-
12	General: Input (DPT 1.010)	DALI Scene Sequence 5	1 bit	-	X	X	-	-
13	General: Input (DPT 1.010)	DALI Scene Sequence 6	1 bit	-	X	X	-	-
14	General: Input (DPT 1.010)	DALI Scene Sequence 7	1 bit	-	X	X	-	-
15	General: Input (DPT 1.010)	DALI Scene Sequence 8	1 bit	-	X	X	-	-
16	General: Input (DPT 1.010)	DALI Scene Sequence 9	1 bit	-	X	X	-	-
17	General: Input (DPT 1.010)	DALI Scene Sequence 10	1 bit	-	X	X	-	-
18	General: Input (DPT 1.010)	DALI Scene Sequence 11	1 bit	-	X	X	-	-
19	General: Input (DPT 1.010)	DALI Scene Sequence 12	1 bit	-	X	X	-	-
20	General: Input (DPT 1.010)	DALI Scene Sequence 13	1 bit	-	X	X	-	-
21	General: Input (DPT 1.010)	DALI Scene Sequence 14	1 bit	-	X	X	-	-
22	General: Input (DPT 1.010)	DALI Scene Sequence 15	1 bit	-	X	X	-	-
23	Device 0: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
24	Device 0: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
25	Device 0: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
26	Device 0: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
27	Device 0: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
28	Device 0: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
29	Device 0: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
30	Device 0: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
31	Device 0: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
32	Device 0: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
33	Device 0: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
34	Device 0: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
35	Device 0: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
36	Device 0: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
37	Device 0: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
38	Device 0: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
39	Device 0: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
40	Device 0: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
41	Device 0: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
42	Device 0: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
43	Device 0: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
44	Device 0: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
45	Device 0: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
46	Device 1: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
47	Device 1: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
48	Device 1: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
49	Device 1: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
50	Device 1: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
51	Device 1: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
52	Device 1: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
53	Device 1: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
54	Device 1: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
55	Device 1: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
56	Device 1: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
57	Device 1: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
58	Device 1: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
59	Device 1: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
60	Device 1: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
61	Device 1: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
62	Device 1: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
63	Device 1: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
64	Device 1: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
65	Device 1: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
66	Device 1: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
67	Device 1: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
68	Device 1: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
69	Device 2: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
70	Device 2: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
71	Device 2: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
72	Device 2: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
73	Device 2: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
74	Device 2: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
75	Device 2: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
76	Device 2: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
77	Device 2: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
78	Device 2: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
79	Device 2: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
80	Device 2: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
81	Device 2: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
82	Device 2: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
83	Device 2: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
84	Device 2: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-

No.	Name	Function	Size	R | W | C | T | U
85	Device 2: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
86	Device 2: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
87	Device 2: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
88	Device 2: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
89	Device 2: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
90	Device 2: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
91	Device 2: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
92	Device 3: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
93	Device 3: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
94	Device 3: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
95	Device 3: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
96	Device 3: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
97	Device 3: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
98	Device 3: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
99	Device 3: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
100	Device 3: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
101	Device 3: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
102	Device 3: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
103	Device 3: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
104	Device 3: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
105	Device 3: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
106	Device 3: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
107	Device 3: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
108	Device 3: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
109	Device 3: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
110	Device 3: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
111	Device 3: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
112	Device 3: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
113	Device 3: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
114	Device 3: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
115	Device 4: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
116	Device 4: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
117	Device 4: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
118	Device 4: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
119	Device 4: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
120	Device 4: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
121	Device 4: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
122	Device 4: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
123	Device 4: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
124	Device 4: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
125	Device 4: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
126	Device 4: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -

No.	Name	Function	Size	R	W	C	T	U
127	Device 4: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
128	Device 4: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
129	Device 4: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
130	Device 4: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
131	Device 4: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
132	Device 4: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
133	Device 4: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
134	Device 4: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
135	Device 4: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
136	Device 4: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
137	Device 4: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
138	Device 5: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
139	Device 5: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
140	Device 5: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
141	Device 5: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
142	Device 5: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
143	Device 5: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
144	Device 5: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
145	Device 5: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
146	Device 5: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
147	Device 5: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
148	Device 5: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
149	Device 5: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
150	Device 5: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
151	Device 5: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
152	Device 5: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
153	Device 5: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
154	Device 5: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
155	Device 5: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
156	Device 5: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
157	Device 5: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
158	Device 5: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
159	Device 5: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
160	Device 5: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
161	Device 6: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
162	Device 6: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
163	Device 6: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
164	Device 6: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
165	Device 6: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
166	Device 6: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
167	Device 6: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
168	Device 6: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
169	Device 6: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
170	Device 6: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
171	Device 6: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
172	Device 6: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
173	Device 6: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
174	Device 6: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
175	Device 6: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
176	Device 6: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
177	Device 6: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
178	Device 6: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
179	Device 6: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
180	Device 6: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
181	Device 6: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
182	Device 6: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
183	Device 6: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
184	Device 7: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
185	Device 7: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
186	Device 7: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
187	Device 7: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
188	Device 7: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
189	Device 7: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
190	Device 7: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
191	Device 7: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
192	Device 7: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
193	Device 7: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
194	Device 7: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
195	Device 7: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
196	Device 7: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
197	Device 7: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
198	Device 7: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
199	Device 7: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
200	Device 7: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
201	Device 7: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
202	Device 7: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
203	Device 7: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
204	Device 7: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
205	Device 7: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
206	Device 7: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
207	Device 8: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
208	Device 8: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
209	Device 8: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
210	Device 8: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-

No.	Name	Function	Size	R | W | C | T | U
211	Device 8: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
212	Device 8: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
213	Device 8: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
214	Device 8: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
215	Device 8: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
216	Device 8: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
217	Device 8: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
218	Device 8: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
219	Device 8: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
220	Device 8: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
221	Device 8: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
222	Device 8: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
223	Device 8: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
224	Device 8: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
225	Device 8: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
226	Device 8: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
227	Device 8: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
228	Device 8: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
229	Device 8: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
230	Device 9: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
231	Device 9: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
232	Device 9: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
233	Device 9: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
234	Device 9: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
235	Device 9: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
236	Device 9: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
237	Device 9: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
238	Device 9: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
239	Device 9: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
240	Device 9: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
241	Device 9: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
242	Device 9: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
243	Device 9: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
244	Device 9: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
245	Device 9: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
246	Device 9: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
247	Device 9: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
248	Device 9: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
249	Device 9: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
250	Device 9: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
251	Device 9: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
252	Device 9: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -

No.	Name	Function	Size	R	W	C	T	U
253	Device 10: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
254	Device 10: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
255	Device 10: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
256	Device 10: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
257	Device 10: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
258	Device 10: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
259	Device 10: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
260	Device 10: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
261	Device 10: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
262	Device 10: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
263	Device 10: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
264	Device 10: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
265	Device 10: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
266	Device 10: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
267	Device 10: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
268	Device 10: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
269	Device 10: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
270	Device 10: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
271	Device 10: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
272	Device 10: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
273	Device 10: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
274	Device 10: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
275	Device 10: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
276	Device 11: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
277	Device 11: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
278	Device 11: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
279	Device 11: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
280	Device 11: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
281	Device 11: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
282	Device 11: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
283	Device 11: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
284	Device 11: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
285	Device 11: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
286	Device 11: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
287	Device 11: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
288	Device 11: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
289	Device 11: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
290	Device 11: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
291	Device 11: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
292	Device 11: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
293	Device 11: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
294	Device 11: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
295	Device 11: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
296	Device 11: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
297	Device 11: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
298	Device 11: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
299	Device 12: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
300	Device 12: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
301	Device 12: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
302	Device 12: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
303	Device 12: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
304	Device 12: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
305	Device 12: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
306	Device 12: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
307	Device 12: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
308	Device 12: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
309	Device 12: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
310	Device 12: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
311	Device 12: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
312	Device 12: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
313	Device 12: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
314	Device 12: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
315	Device 12: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
316	Device 12: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
317	Device 12: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
318	Device 12: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
319	Device 12: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
320	Device 12: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
321	Device 12: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
322	Device 13: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
323	Device 13: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
324	Device 13: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
325	Device 13: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
326	Device 13: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
327	Device 13: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
328	Device 13: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
329	Device 13: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
330	Device 13: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
331	Device 13: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
332	Device 13: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
333	Device 13: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
334	Device 13: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
335	Device 13: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
336	Device 13: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
337	Device 13: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
338	Device 13: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
339	Device 13: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
340	Device 13: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
341	Device 13: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
342	Device 13: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
343	Device 13: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
344	Device 13: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
345	Device 14: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
346	Device 14: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
347	Device 14: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
348	Device 14: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
349	Device 14: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
350	Device 14: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
351	Device 14: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
352	Device 14: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
353	Device 14: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
354	Device 14: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
355	Device 14: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
356	Device 14: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
357	Device 14: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
358	Device 14: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
359	Device 14: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
360	Device 14: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
361	Device 14: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
362	Device 14: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
363	Device 14: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
364	Device 14: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
365	Device 14: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
366	Device 14: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
367	Device 14: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
368	Device 15: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
369	Device 15: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
370	Device 15: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
371	Device 15: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
372	Device 15: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
373	Device 15: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
374	Device 15: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
375	Device 15: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
376	Device 15: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
377	Device 15: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
378	Device 15: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
379	Device 15: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
380	Device 15: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
381	Device 15: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
382	Device 15: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
383	Device 15: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
384	Device 15: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
385	Device 15: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
386	Device 15: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
387	Device 15: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
388	Device 15: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
389	Device 15: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
390	Device 15: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
391	Device 16: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
392	Device 16: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
393	Device 16: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
394	Device 16: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
395	Device 16: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
396	Device 16: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
397	Device 16: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
398	Device 16: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
399	Device 16: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
400	Device 16: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
401	Device 16: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
402	Device 16: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
403	Device 16: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
404	Device 16: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
405	Device 16: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
406	Device 16: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
407	Device 16: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
408	Device 16: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
409	Device 16: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
410	Device 16: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
411	Device 16: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
412	Device 16: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
413	Device 16: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
414	Device 17: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
415	Device 17: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
416	Device 17: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
417	Device 17: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
418	Device 17: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
419	Device 17: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
420	Device 17: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
421	Device 17: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
422	Device 17: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
423	Device 17: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
424	Device 17: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
425	Device 17: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
426	Device 17: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
427	Device 17: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
428	Device 17: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
429	Device 17: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
430	Device 17: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
431	Device 17: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
432	Device 17: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
433	Device 17: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
434	Device 17: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
435	Device 17: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
436	Device 17: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
437	Device 18: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
438	Device 18: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
439	Device 18: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
440	Device 18: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
441	Device 18: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
442	Device 18: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
443	Device 18: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
444	Device 18: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
445	Device 18: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
446	Device 18: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
447	Device 18: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
448	Device 18: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
449	Device 18: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
450	Device 18: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
451	Device 18: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
452	Device 18: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
453	Device 18: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
454	Device 18: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
455	Device 18: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
456	Device 18: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
457	Device 18: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
458	Device 18: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
459	Device 18: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
460	Device 19: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
461	Device 19: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
462	Device 19: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
463	Device 19: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
464	Device 19: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
465	Device 19: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
466	Device 19: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
467	Device 19: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
468	Device 19: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
469	Device 19: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
470	Device 19: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
471	Device 19: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
472	Device 19: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
473	Device 19: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
474	Device 19: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
475	Device 19: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
476	Device 19: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
477	Device 19: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
478	Device 19: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
479	Device 19: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
480	Device 19: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
481	Device 19: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
482	Device 19: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
483	Device 20: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
484	Device 20: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
485	Device 20: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
486	Device 20: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
487	Device 20: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
488	Device 20: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
489	Device 20: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
490	Device 20: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
491	Device 20: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
492	Device 20: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
493	Device 20: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
494	Device 20: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
495	Device 20: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
496	Device 20: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
497	Device 20: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
498	Device 20: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
499	Device 20: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
500	Device 20: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
501	Device 20: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
502	Device 20: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
503	Device 20: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
504	Device 20: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
505	Device 20: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
506	Device 21: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
507	Device 21: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
508	Device 21: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
509	Device 21: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
510	Device 21: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
511	Device 21: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
512	Device 21: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
513	Device 21: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
514	Device 21: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
515	Device 21: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
516	Device 21: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
517	Device 21: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
518	Device 21: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
519	Device 21: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
520	Device 21: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
521	Device 21: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
522	Device 21: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
523	Device 21: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
524	Device 21: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
525	Device 21: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
526	Device 21: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
527	Device 21: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
528	Device 21: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
529	Device 22: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
530	Device 22: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
531	Device 22: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
532	Device 22: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
533	Device 22: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
534	Device 22: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
535	Device 22: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
536	Device 22: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
537	Device 22: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
538	Device 22: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
539	Device 22: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
540	Device 22: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
541	Device 22: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
542	Device 22: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
543	Device 22: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
544	Device 22: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
545	Device 22: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
546	Device 22: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
547	Device 22: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
548	Device 22: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
549	Device 22: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
550	Device 22: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
551	Device 22: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
552	Device 23: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
553	Device 23: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
554	Device 23: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
555	Device 23: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
556	Device 23: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
557	Device 23: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
558	Device 23: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
559	Device 23: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
560	Device 23: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
561	Device 23: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
562	Device 23: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
563	Device 23: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
564	Device 23: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
565	Device 23: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
566	Device 23: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
567	Device 23: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
568	Device 23: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
569	Device 23: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
570	Device 23: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
571	Device 23: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
572	Device 23: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
573	Device 23: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
574	Device 23: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
575	Device 24: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
576	Device 24: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
577	Device 24: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
578	Device 24: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
579	Device 24: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
580	Device 24: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
581	Device 24: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
582	Device 24: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
583	Device 24: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
584	Device 24: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
585	Device 24: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
586	Device 24: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
587	Device 24: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
588	Device 24: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
589	Device 24: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
590	Device 24: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
591	Device 24: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
592	Device 24: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
593	Device 24: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
594	Device 24: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
595	Device 24: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
596	Device 24: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
597	Device 24: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
598	Device 25: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
599	Device 25: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
600	Device 25: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
601	Device 25: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
602	Device 25: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
603	Device 25: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
604	Device 25: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
605	Device 25: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
606	Device 25: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
607	Device 25: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
608	Device 25: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
609	Device 25: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
610	Device 25: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
611	Device 25: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
612	Device 25: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
613	Device 25: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
614	Device 25: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
615	Device 25: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
616	Device 25: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
617	Device 25: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
618	Device 25: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
619	Device 25: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
620	Device 25: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
621	Device 26: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
622	Device 26: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
623	Device 26: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
624	Device 26: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
625	Device 26: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
626	Device 26: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
627	Device 26: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
628	Device 26: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
629	Device 26: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
630	Device 26: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
631	Device 26: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
632	Device 26: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
633	Device 26: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
634	Device 26: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
635	Device 26: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
636	Device 26: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
637	Device 26: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
638	Device 26: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
639	Device 26: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
640	Device 26: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
641	Device 26: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
642	Device 26: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
643	Device 26: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
644	Device 27: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
645	Device 27: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
646	Device 27: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
647	Device 27: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
648	Device 27: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
649	Device 27: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
650	Device 27: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
651	Device 27: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
652	Device 27: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
653	Device 27: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
654	Device 27: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
655	Device 27: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
656	Device 27: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
657	Device 27: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
658	Device 27: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
659	Device 27: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
660	Device 27: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
661	Device 27: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
662	Device 27: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
663	Device 27: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
664	Device 27: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
665	Device 27: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
666	Device 27: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
667	Device 28: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
668	Device 28: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
669	Device 28: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
670	Device 28: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
671	Device 28: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
672	Device 28: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
673	Device 28: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
674	Device 28: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
675	Device 28: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
676	Device 28: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
677	Device 28: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
678	Device 28: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
679	Device 28: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
680	Device 28: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
681	Device 28: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
682	Device 28: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
683	Device 28: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
684	Device 28: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
685	Device 28: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
686	Device 28: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
687	Device 28: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
688	Device 28: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
689	Device 28: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
690	Device 29: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
691	Device 29: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
692	Device 29: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
693	Device 29: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
694	Device 29: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
695	Device 29: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
696	Device 29: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
697	Device 29: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
698	Device 29: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
699	Device 29: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
700	Device 29: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
701	Device 29: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
702	Device 29: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
703	Device 29: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
704	Device 29: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
705	Device 29: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
706	Device 29: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
707	Device 29: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
708	Device 29: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
709	Device 29: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
710	Device 29: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
711	Device 29: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
712	Device 29: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
713	Device 30: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
714	Device 30: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
715	Device 30: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
716	Device 30: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
717	Device 30: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
718	Device 30: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
719	Device 30: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
720	Device 30: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
721	Device 30: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
722	Device 30: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
723	Device 30: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
724	Device 30: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
725	Device 30: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
726	Device 30: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
727	Device 30: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
728	Device 30: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
729	Device 30: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
730	Device 30: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
731	Device 30: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
732	Device 30: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
733	Device 30: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
734	Device 30: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
735	Device 30: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
736	Device 31: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
737	Device 31: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
738	Device 31: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
739	Device 31: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
740	Device 31: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
741	Device 31: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
742	Device 31: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
743	Device 31: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
744	Device 31: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
745	Device 31: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
746	Device 31: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
747	Device 31: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
748	Device 31: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
749	Device 31: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
750	Device 31: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
751	Device 31: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
752	Device 31: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
753	Device 31: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
754	Device 31: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
755	Device 31: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
756	Device 31: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
757	Device 31: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
758	Device 31: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
759	Device 32: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
760	Device 32: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
761	Device 32: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
762	Device 32: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
763	Device 32: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
764	Device 32: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
765	Device 32: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
766	Device 32: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
767	Device 32: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
768	Device 32: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
769	Device 32: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
770	Device 32: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
771	Device 32: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
772	Device 32: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
773	Device 32: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
774	Device 32: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
775	Device 32: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
776	Device 32: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
777	Device 32: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
778	Device 32: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
779	Device 32: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
780	Device 32: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
781	Device 32: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
782	Device 33: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
783	Device 33: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
784	Device 33: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
785	Device 33: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
786	Device 33: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
787	Device 33: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
788	Device 33: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
789	Device 33: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
790	Device 33: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
791	Device 33: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
792	Device 33: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
793	Device 33: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
794	Device 33: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
795	Device 33: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
796	Device 33: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
797	Device 33: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
798	Device 33: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
799	Device 33: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
800	Device 33: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
801	Device 33: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
802	Device 33: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
803	Device 33: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
804	Device 33: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
805	Device 34: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
806	Device 34: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
807	Device 34: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
808	Device 34: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
809	Device 34: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
810	Device 34: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
811	Device 34: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
812	Device 34: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
813	Device 34: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
814	Device 34: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
815	Device 34: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
816	Device 34: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
817	Device 34: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
818	Device 34: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
819	Device 34: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
820	Device 34: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
821	Device 34: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
822	Device 34: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
823	Device 34: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
824	Device 34: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
825	Device 34: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
826	Device 34: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
827	Device 34: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
828	Device 35: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
829	Device 35: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
830	Device 35: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
831	Device 35: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
832	Device 35: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
833	Device 35: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
834	Device 35: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
835	Device 35: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
836	Device 35: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
837	Device 35: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
838	Device 35: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
839	Device 35: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
840	Device 35: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
841	Device 35: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
842	Device 35: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
843	Device 35: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
844	Device 35: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
845	Device 35: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
846	Device 35: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
847	Device 35: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
848	Device 35: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
849	Device 35: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
850	Device 35: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
851	Device 36: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
852	Device 36: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
853	Device 36: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
854	Device 36: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
855	Device 36: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
856	Device 36: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
857	Device 36: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
858	Device 36: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
859	Device 36: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
860	Device 36: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
861	Device 36: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
862	Device 36: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
863	Device 36: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
864	Device 36: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
865	Device 36: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
866	Device 36: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
867	Device 36: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
868	Device 36: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
869	Device 36: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
870	Device 36: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
871	Device 36: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
872	Device 36: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
873	Device 36: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
874	Device 37: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
875	Device 37: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
876	Device 37: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
877	Device 37: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
878	Device 37: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
879	Device 37: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
880	Device 37: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
881	Device 37: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
882	Device 37: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
883	Device 37: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
884	Device 37: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
885	Device 37: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
886	Device 37: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
887	Device 37: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
888	Device 37: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
889	Device 37: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
890	Device 37: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
891	Device 37: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
892	Device 37: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
893	Device 37: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
894	Device 37: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
895	Device 37: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
896	Device 37: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
897	Device 38: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
898	Device 38: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
899	Device 38: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
900	Device 38: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
901	Device 38: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
902	Device 38: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
903	Device 38: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
904	Device 38: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
905	Device 38: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
906	Device 38: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
907	Device 38: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
908	Device 38: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
909	Device 38: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
910	Device 38: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
911	Device 38: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
912	Device 38: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
913	Device 38: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
914	Device 38: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
915	Device 38: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
916	Device 38: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
917	Device 38: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
918	Device 38: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
919	Device 38: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
920	Device 39: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
921	Device 39: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
922	Device 39: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
923	Device 39: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
924	Device 39: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
925	Device 39: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
926	Device 39: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
927	Device 39: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
928	Device 39: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
929	Device 39: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
930	Device 39: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
931	Device 39: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
932	Device 39: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
933	Device 39: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
934	Device 39: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
935	Device 39: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
936	Device 39: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
937	Device 39: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
938	Device 39: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
939	Device 39: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
940	Device 39: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
941	Device 39: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
942	Device 39: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
943	Device 40: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
944	Device 40: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
945	Device 40: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
946	Device 40: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
947	Device 40: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
948	Device 40: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
949	Device 40: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
950	Device 40: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
951	Device 40: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
952	Device 40: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
953	Device 40: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
954	Device 40: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
955	Device 40: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
956	Device 40: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
957	Device 40: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
958	Device 40: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
959	Device 40: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
960	Device 40: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
961	Device 40: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
962	Device 40: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
963	Device 40: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
964	Device 40: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
965	Device 40: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
966	Device 41: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
967	Device 41: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
968	Device 41: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
969	Device 41: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
970	Device 41: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
971	Device 41: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
972	Device 41: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
973	Device 41: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
974	Device 41: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
975	Device 41: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
976	Device 41: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
977	Device 41: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
978	Device 41: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
979	Device 41: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
980	Device 41: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
981	Device 41: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
982	Device 41: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
983	Device 41: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
984	Device 41: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
985	Device 41: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
986	Device 41: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
987	Device 41: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
988	Device 41: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
989	Device 42: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
990	Device 42: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
991	Device 42: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
992	Device 42: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
993	Device 42: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
994	Device 42: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
995	Device 42: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
996	Device 42: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
997	Device 42: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
998	Device 42: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
999	Device 42: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1000	Device 42: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1001	Device 42: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1002	Device 42: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1003	Device 42: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1004	Device 42: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1005	Device 42: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1006	Device 42: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1007	Device 42: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1008	Device 42: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1009	Device 42: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1010	Device 42: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1011	Device 42: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1012	Device 43: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-

No.	Name	Function	Size	R	W	C	T	U
1013	Device 43: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1014	Device 43: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1015	Device 43: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1016	Device 43: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1017	Device 43: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1018	Device 43: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1019	Device 43: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1020	Device 43: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1021	Device 43: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1022	Device 43: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1023	Device 43: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1024	Device 43: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1025	Device 43: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1026	Device 43: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1027	Device 43: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1028	Device 43: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1029	Device 43: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1030	Device 43: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1031	Device 43: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1032	Device 43: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1033	Device 43: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1034	Device 43: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1035	Device 44: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1036	Device 44: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1037	Device 44: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1038	Device 44: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1039	Device 44: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1040	Device 44: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1041	Device 44: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1042	Device 44: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1043	Device 44: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1044	Device 44: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1045	Device 44: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1046	Device 44: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1047	Device 44: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1048	Device 44: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1049	Device 44: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1050	Device 44: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1051	Device 44: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1052	Device 44: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1053	Device 44: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1054	Device 44: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1055	Device 44: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1056	Device 44: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1057	Device 44: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1058	Device 45: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1059	Device 45: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1060	Device 45: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1061	Device 45: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1062	Device 45: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1063	Device 45: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1064	Device 45: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1065	Device 45: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1066	Device 45: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1067	Device 45: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1068	Device 45: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1069	Device 45: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1070	Device 45: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1071	Device 45: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1072	Device 45: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1073	Device 45: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1074	Device 45: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1075	Device 45: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1076	Device 45: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1077	Device 45: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1078	Device 45: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1079	Device 45: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1080	Device 45: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1081	Device 46: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1082	Device 46: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1083	Device 46: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1084	Device 46: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1085	Device 46: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1086	Device 46: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1087	Device 46: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1088	Device 46: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1089	Device 46: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1090	Device 46: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1091	Device 46: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1092	Device 46: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1093	Device 46: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1094	Device 46: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1095	Device 46: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1096	Device 46: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1097	Device 46: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1098	Device 46: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1099	Device 46: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1100	Device 46: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1101	Device 46: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1102	Device 46: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1103	Device 46: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1104	Device 47: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1105	Device 47: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1106	Device 47: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1107	Device 47: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1108	Device 47: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1109	Device 47: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1110	Device 47: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1111	Device 47: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1112	Device 47: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1113	Device 47: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1114	Device 47: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1115	Device 47: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1116	Device 47: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1117	Device 47: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1118	Device 47: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1119	Device 47: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1120	Device 47: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1121	Device 47: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1122	Device 47: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1123	Device 47: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1124	Device 47: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1125	Device 47: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1126	Device 47: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1127	Device 48: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1128	Device 48: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1129	Device 48: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1130	Device 48: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1131	Device 48: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1132	Device 48: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1133	Device 48: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1134	Device 48: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1135	Device 48: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1136	Device 48: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1137	Device 48: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1138	Device 48: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1139	Device 48: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1140	Device 48: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1141	Device 48: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1142	Device 48: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1143	Device 48: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1144	Device 48: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1145	Device 48: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1146	Device 48: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1147	Device 48: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1148	Device 48: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1149	Device 48: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1150	Device 49: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1151	Device 49: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1152	Device 49: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1153	Device 49: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1154	Device 49: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1155	Device 49: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1156	Device 49: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1157	Device 49: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1158	Device 49: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1159	Device 49: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1160	Device 49: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1161	Device 49: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1162	Device 49: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1163	Device 49: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1164	Device 49: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1165	Device 49: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1166	Device 49: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1167	Device 49: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1168	Device 49: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1169	Device 49: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1170	Device 49: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1171	Device 49: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1172	Device 49: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1173	Device 50: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1174	Device 50: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1175	Device 50: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1176	Device 50: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1177	Device 50: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1178	Device 50: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1179	Device 50: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1180	Device 50: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1181	Device 50: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1182	Device 50: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1183	Device 50: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1184	Device 50: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1185	Device 50: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1186	Device 50: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1187	Device 50: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1188	Device 50: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1189	Device 50: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1190	Device 50: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1191	Device 50: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1192	Device 50: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1193	Device 50: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1194	Device 50: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1195	Device 50: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1196	Device 51: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1197	Device 51: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1198	Device 51: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1199	Device 51: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1200	Device 51: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1201	Device 51: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1202	Device 51: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1203	Device 51: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1204	Device 51: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1205	Device 51: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1206	Device 51: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1207	Device 51: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1208	Device 51: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1209	Device 51: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1210	Device 51: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1211	Device 51: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1212	Device 51: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1213	Device 51: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1214	Device 51: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1215	Device 51: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1216	Device 51: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1217	Device 51: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1218	Device 51: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1219	Device 52: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1220	Device 52: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1221	Device 52: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1222	Device 52: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1223	Device 52: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-

No.	Name	Function	Size	R | W | C | T | U
1224	Device 52: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1225	Device 52: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1226	Device 52: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1227	Device 52: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1228	Device 52: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1229	Device 52: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1230	Device 52: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1231	Device 52: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1232	Device 52: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1233	Device 52: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1234	Device 52: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1235	Device 52: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1236	Device 52: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1237	Device 52: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1238	Device 52: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1239	Device 52: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1240	Device 52: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1241	Device 52: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1242	Device 53: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
1243	Device 53: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
1244	Device 53: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
1245	Device 53: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
1246	Device 53: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
1247	Device 53: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1248	Device 53: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1249	Device 53: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1250	Device 53: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1251	Device 53: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1252	Device 53: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1253	Device 53: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1254	Device 53: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1255	Device 53: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1256	Device 53: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1257	Device 53: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1258	Device 53: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1259	Device 53: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1260	Device 53: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1261	Device 53: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1262	Device 53: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1263	Device 53: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1264	Device 53: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1265	Device 54: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -

No.	Name	Function	Size	R	W	C	T	U
1266	Device 54: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1267	Device 54: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1268	Device 54: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1269	Device 54: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1270	Device 54: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1271	Device 54: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1272	Device 54: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1273	Device 54: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1274	Device 54: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1275	Device 54: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1276	Device 54: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1277	Device 54: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1278	Device 54: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1279	Device 54: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1280	Device 54: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1281	Device 54: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1282	Device 54: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1283	Device 54: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1284	Device 54: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1285	Device 54: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1286	Device 54: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1287	Device 54: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1288	Device 55: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1289	Device 55: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1290	Device 55: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1291	Device 55: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1292	Device 55: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1293	Device 55: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1294	Device 55: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1295	Device 55: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1296	Device 55: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1297	Device 55: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1298	Device 55: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1299	Device 55: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1300	Device 55: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1301	Device 55: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1302	Device 55: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1303	Device 55: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1304	Device 55: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1305	Device 55: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1306	Device 55: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1307	Device 55: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1308	Device 55: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1309	Device 55: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1310	Device 55: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1311	Device 56: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1312	Device 56: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1313	Device 56: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1314	Device 56: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1315	Device 56: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1316	Device 56: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1317	Device 56: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1318	Device 56: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1319	Device 56: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1320	Device 56: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1321	Device 56: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1322	Device 56: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1323	Device 56: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1324	Device 56: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1325	Device 56: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1326	Device 56: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1327	Device 56: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1328	Device 56: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1329	Device 56: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1330	Device 56: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1331	Device 56: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1332	Device 56: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1333	Device 56: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1334	Device 57: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1335	Device 57: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1336	Device 57: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1337	Device 57: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1338	Device 57: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1339	Device 57: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1340	Device 57: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1341	Device 57: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1342	Device 57: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1343	Device 57: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1344	Device 57: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1345	Device 57: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1346	Device 57: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1347	Device 57: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1348	Device 57: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1349	Device 57: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1350	Device 57: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1351	Device 57: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1352	Device 57: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1353	Device 57: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1354	Device 57: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1355	Device 57: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1356	Device 57: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1357	Device 58: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1358	Device 58: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1359	Device 58: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1360	Device 58: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1361	Device 58: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1362	Device 58: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1363	Device 58: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1364	Device 58: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1365	Device 58: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1366	Device 58: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1367	Device 58: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1368	Device 58: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1369	Device 58: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1370	Device 58: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1371	Device 58: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1372	Device 58: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1373	Device 58: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1374	Device 58: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1375	Device 58: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1376	Device 58: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1377	Device 58: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1378	Device 58: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1379	Device 58: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1380	Device 59: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1381	Device 59: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1382	Device 59: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1383	Device 59: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1384	Device 59: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1385	Device 59: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1386	Device 59: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1387	Device 59: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1388	Device 59: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1389	Device 59: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1390	Device 59: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1391	Device 59: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1392	Device 59: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-

No.	Name	Function	Size	R | W | C | T | U
1393	Device 59: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1394	Device 59: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1395	Device 59: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1396	Device 59: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1397	Device 59: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1398	Device 59: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1399	Device 59: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1400	Device 59: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1401	Device 59: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1402	Device 59: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1403	Device 60: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
1404	Device 60: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
1405	Device 60: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
1406	Device 60: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
1407	Device 60: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
1408	Device 60: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1409	Device 60: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1410	Device 60: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1411	Device 60: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1412	Device 60: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1413	Device 60: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1414	Device 60: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1415	Device 60: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1416	Device 60: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1417	Device 60: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1418	Device 60: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1419	Device 60: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1420	Device 60: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1421	Device 60: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1422	Device 60: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1423	Device 60: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1424	Device 60: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1425	Device 60: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1426	Device 61: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
1427	Device 61: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
1428	Device 61: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
1429	Device 61: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
1430	Device 61: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
1431	Device 61: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1432	Device 61: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1433	Device 61: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1434	Device 61: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -

No.	Name	Function	Size	R	W	C	T	U
1435	Device 61: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1436	Device 61: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1437	Device 61: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1438	Device 61: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1439	Device 61: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1440	Device 61: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1441	Device 61: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1442	Device 61: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1443	Device 61: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1444	Device 61: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1445	Device 61: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1446	Device 61: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1447	Device 61: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1448	Device 61: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1449	Device 62: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1450	Device 62: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1451	Device 62: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1452	Device 62: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1453	Device 62: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1454	Device 62: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1455	Device 62: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1456	Device 62: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1457	Device 62: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1458	Device 62: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1459	Device 62: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1460	Device 62: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1461	Device 62: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1462	Device 62: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1463	Device 62: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1464	Device 62: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1465	Device 62: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1466	Device 62: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1467	Device 62: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1468	Device 62: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1469	Device 62: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1470	Device 62: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1471	Device 62: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1472	Device 63: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1473	Device 63: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1474	Device 63: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1475	Device 63: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1476	Device 63: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-

No.	Name	Function	Size	R | W | C | T | U
1477	Device 63: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1478	Device 63: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1479	Device 63: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1480	Device 63: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1481	Device 63: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1482	Device 63: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1483	Device 63: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1484	Device 63: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1485	Device 63: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1486	Device 63: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1487	Device 63: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1488	Device 63: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1489	Device 63: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1490	Device 63: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1491	Device 63: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1492	Device 63: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1493	Device 63: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1494	Device 63: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1495	Group 0: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
1496	Group 0: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
1497	Group 0: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
1498	Group 0: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
1499	Group 0: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
1500	Group 0: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1501	Group 0: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1502	Group 0: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1503	Group 0: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1504	Group 0: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1505	Group 0: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1506	Group 0: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1507	Group 0: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1508	Group 0: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1509	Group 0: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1510	Group 0: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1511	Group 0: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1512	Group 0: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1513	Group 0: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1514	Group 0: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1515	Group 0: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1516	Group 0: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1517	Group 0: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1518	Group 1: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -

No.	Name	Function	Size	R	W	C	T	U
1519	Group 1: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1520	Group 1: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1521	Group 1: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1522	Group 1: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1523	Group 1: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1524	Group 1: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1525	Group 1: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1526	Group 1: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1527	Group 1: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1528	Group 1: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1529	Group 1: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1530	Group 1: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1531	Group 1: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1532	Group 1: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1533	Group 1: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1534	Group 1: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1535	Group 1: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1536	Group 1: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1537	Group 1: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1538	Group 1: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1539	Group 1: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1540	Group 1: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1541	Group 2: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1542	Group 2: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1543	Group 2: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1544	Group 2: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1545	Group 2: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1546	Group 2: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1547	Group 2: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1548	Group 2: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1549	Group 2: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1550	Group 2: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1551	Group 2: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1552	Group 2: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1553	Group 2: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1554	Group 2: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1555	Group 2: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1556	Group 2: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1557	Group 2: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1558	Group 2: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1559	Group 2: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1560	Group 2: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1561	Group 2: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1562	Group 2: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1563	Group 2: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1564	Group 3: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1565	Group 3: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1566	Group 3: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1567	Group 3: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1568	Group 3: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1569	Group 3: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1570	Group 3: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1571	Group 3: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1572	Group 3: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1573	Group 3: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1574	Group 3: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1575	Group 3: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1576	Group 3: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1577	Group 3: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1578	Group 3: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1579	Group 3: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1580	Group 3: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1581	Group 3: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1582	Group 3: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1583	Group 3: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1584	Group 3: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1585	Group 3: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1586	Group 3: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1587	Group 4: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1588	Group 4: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1589	Group 4: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1590	Group 4: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1591	Group 4: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1592	Group 4: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1593	Group 4: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1594	Group 4: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1595	Group 4: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1596	Group 4: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1597	Group 4: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1598	Group 4: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1599	Group 4: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1600	Group 4: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1601	Group 4: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1602	Group 4: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1603	Group 4: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1604	Group 4: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1605	Group 4: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1606	Group 4: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1607	Group 4: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1608	Group 4: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1609	Group 4: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1610	Group 5: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1611	Group 5: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1612	Group 5: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1613	Group 5: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1614	Group 5: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1615	Group 5: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1616	Group 5: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1617	Group 5: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1618	Group 5: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1619	Group 5: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1620	Group 5: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1621	Group 5: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1622	Group 5: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1623	Group 5: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1624	Group 5: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1625	Group 5: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1626	Group 5: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1627	Group 5: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1628	Group 5: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1629	Group 5: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1630	Group 5: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1631	Group 5: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1632	Group 5: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1633	Group 6: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1634	Group 6: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1635	Group 6: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1636	Group 6: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1637	Group 6: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1638	Group 6: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1639	Group 6: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1640	Group 6: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1641	Group 6: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1642	Group 6: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1643	Group 6: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1644	Group 6: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1645	Group 6: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1646	Group 6: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1647	Group 6: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1648	Group 6: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1649	Group 6: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1650	Group 6: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1651	Group 6: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1652	Group 6: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1653	Group 6: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1654	Group 6: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1655	Group 6: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1656	Group 7: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1657	Group 7: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1658	Group 7: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1659	Group 7: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1660	Group 7: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1661	Group 7: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1662	Group 7: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1663	Group 7: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1664	Group 7: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1665	Group 7: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1666	Group 7: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1667	Group 7: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1668	Group 7: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1669	Group 7: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1670	Group 7: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1671	Group 7: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1672	Group 7: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1673	Group 7: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1674	Group 7: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1675	Group 7: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1676	Group 7: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1677	Group 7: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1678	Group 7: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1679	Group 8: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1680	Group 8: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1681	Group 8: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1682	Group 8: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1683	Group 8: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1684	Group 8: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1685	Group 8: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1686	Group 8: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1687	Group 8: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1688	Group 8: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1689	Group 8: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1690	Group 8: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1691	Group 8: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1692	Group 8: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1693	Group 8: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1694	Group 8: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1695	Group 8: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1696	Group 8: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1697	Group 8: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1698	Group 8: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1699	Group 8: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1700	Group 8: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1701	Group 8: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1702	Group 9: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1703	Group 9: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1704	Group 9: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1705	Group 9: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1706	Group 9: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1707	Group 9: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1708	Group 9: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1709	Group 9: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1710	Group 9: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1711	Group 9: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1712	Group 9: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1713	Group 9: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1714	Group 9: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1715	Group 9: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1716	Group 9: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1717	Group 9: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1718	Group 9: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1719	Group 9: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1720	Group 9: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1721	Group 9: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1722	Group 9: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1723	Group 9: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1724	Group 9: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1725	Group 10: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1726	Group 10: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1727	Group 10: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1728	Group 10: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1729	Group 10: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-

No.	Name	Function	Size	R | W | C | T | U
1730	Group 10: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1731	Group 10: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1732	Group 10: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1733	Group 10: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1734	Group 10: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1735	Group 10: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1736	Group 10: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1737	Group 10: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1738	Group 10: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1739	Group 10: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1740	Group 10: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1741	Group 10: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1742	Group 10: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1743	Group 10: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1744	Group 10: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1745	Group 10: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1746	Group 10: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1747	Group 10: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1748	Group 11: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
1749	Group 11: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
1750	Group 11: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
1751	Group 11: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
1752	Group 11: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
1753	Group 11: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1754	Group 11: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1755	Group 11: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1756	Group 11: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1757	Group 11: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1758	Group 11: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1759	Group 11: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1760	Group 11: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1761	Group 11: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1762	Group 11: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1763	Group 11: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1764	Group 11: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1765	Group 11: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1766	Group 11: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1767	Group 11: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1768	Group 11: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1769	Group 11: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1770	Group 11: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1771	Group 12: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -

No.	Name	Function	Size	R	W	C	T	U
1772	Group 12: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1773	Group 12: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1774	Group 12: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1775	Group 12: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1776	Group 12: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1777	Group 12: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1778	Group 12: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1779	Group 12: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1780	Group 12: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1781	Group 12: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1782	Group 12: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1783	Group 12: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1784	Group 12: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1785	Group 12: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1786	Group 12: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1787	Group 12: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1788	Group 12: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1789	Group 12: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1790	Group 12: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1791	Group 12: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1792	Group 12: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1793	Group 12: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1794	Group 13: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1795	Group 13: Entrance (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1796	Group 13: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1797	Group 13: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1798	Group 13: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1799	Group 13: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1800	Group 13: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1801	Group 13: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1802	Group 13: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1803	Group 13: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1804	Group 13: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1805	Group 13: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1806	Group 13: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1807	Group 13: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1808	Group 13: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1809	Group 13: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1810	Group 13: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1811	Group 13: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1812	Group 13: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1813	Group 13: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1814	Group 13: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-

No.	Name	Function	Size	R	W	C	T	U
1815	Group 13: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1816	Group 13: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1817	Group 14: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1818	Group 14: Input (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1819	Group 14: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1820	Group 14: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1821	Group 14: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1822	Group 14: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1823	Group 14: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1824	Group 14: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1825	Group 14: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1826	Group 14: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1827	Group 14: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1828	Group 14: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1829	Group 14: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1830	Group 14: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1831	Group 14: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1832	Group 14: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1833	Group 14: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1834	Group 14: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-
1835	Group 14: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	-	X	X	-	-
1836	Group 14: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X	-	X	X	-
1837	Group 14: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X	-	X	X	-
1838	Group 14: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X	-	X	X	-
1839	Group 14: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X	-	X	X	-
1840	Group 15: Input (DPT 1.001)	Switch On/Off	1 bit	-	X	X	-	-
1841	Group 15: Entrance (DPT 3.007)	Relative Dimming	4 bit	-	X	X	-	-
1842	Group 15: Input (DPT 5.001)	Absolute Dimming Value	1 byte	-	X	X	-	-
1843	Group 15: Input (DPT 1.002)	Lock	1 bit	-	X	X	-	-
1844	Group 15: Input (DPT 2.001)	Forced Operation	2 bit	-	X	X	-	-
1845	Group 15: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	-	X	X	-	-
1846	Group 15: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X	-	X	X	-
1847	Group 15: Output (DPT 1.001)	Switch On/Off Status	1 bit	X	-	X	X	-
1848	Group 15: Output (DPT 1.005)	Error Status	1 bit	X	-	X	X	-
1849	Group 15: Output (DPT 13.100)	Operating Hours	4 bytes	X	-	X	X	-
1850	Group 15: Output (DPT 1.002)	Operating Hours Reached	1 bit	X	-	X	X	-
1851	Group 15: Input (DPT 20.611)	Emergency Light Test	1 byte	-	X	X	-	-
1852	Group 15: Output (DPT 244.600)	Emergency Light Status	2 bytes	X	-	X	X	-
1853	Group 15: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X	-	X	X	-
1854	Group 15: Input (DPT 232.600)	Colour Light RGB	3 bytes	-	X	X	-	-
1855	Group 15: Input (DPT 7.600)	Colour Temperature	2 bytes	-	X	X	-	-
1856	Group 15: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X	-	X	X	-
1857	Group 15: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X	-	X	X	-

No.	Name	Function	Size	R | W | C | T | U
1858	Group 15: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1859	Group 15: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1860	Group 15: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1861	Group 15: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1862	Group 15: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -
1863	Broadcast: Input (DPT 1.001)	Switch On/Off	1 bit	- | X | X | - | -
1864	Broadcast: Input (DPT 3.007)	Relative Dimming	4 bit	- | X | X | - | -
1865	Broadcast: Input (DPT 5.001)	Absolute Dimming Value	1 byte	- | X | X | - | -
1866	Broadcast: Input (DPT 1.002)	Lock	1 bit	- | X | X | - | -
1867	Broadcast: Input (DPT 2.001)	Forced Operation	2 bit	- | X | X | - | -
1868	Broadcast: Input (DPT 1.015)	Reset Operating Hours Counter	1 bit	- | X | X | - | -
1869	Broadcast: Output (DPT 5.001)	Feedback: Dimming Value	1 byte	X | - | X | X | -
1870	Broadcast: Output (DPT 1.001)	Switch On/Off Status	1 bit	X | - | X | X | -
1871	Broadcast: Output (DPT 1.005)	Error Status	1 bit	X | - | X | X | -
1872	Broadcast: Output (DPT 13.100)	Operating Hours	4 bytes	X | - | X | X | -
1873	Broadcast: Output (DPT 1.002)	Operating Hours Reached	1 bit	X | - | X | X | -
1874	Broadcast: Input (DPT 20.611)	Emergency Light Test	1 byte	- | X | X | - | -
1875	Broadcast: Output (DPT 244.600)	Emergency Light Status	2 bytes	X | - | X | X | -
1876	Broadcast: Output (DPT 245.600)	Emergency Light Test Result	6 bytes	X | - | X | X | -
1877	Broadcast: Input (DPT 232.600)	Colour Light RGB	3 bytes	- | X | X | - | -
1878	Broadcast: Input (DPT 7.600)	Colour Temperature	2 bytes	- | X | X | - | -
1879	Broadcast: Output (DPT 232.600)	Colour RGB Feedback	3 bytes	X | - | X | X | -
1880	Broadcast: Output (DPT 7.600)	Colour Temperature Feedback	2 bytes	X | - | X | X | -
1881	Broadcast: Input (DPT 1.002)	B.E.G. Multisensor Lock	1 bit	- | X | X | - | -
1882	Broadcast: Output (DPT 1.002)	B.E.G. Multisensor Lock Status	1 bit	X | - | X | X | -
1883	Broadcast: Output (DPT 1.005)	B.E.G. Multisensor Error Status	1 bit	X | - | X | X | -
1884	Broadcast: Output (DPT 1.018)	B.E.G. Multisensor Occupancy Status	1 bit	X | - | X | X | -
1885	Broadcast: Output (DPT 9.004)	B.E.G. Multisensor Lux Value	2 bytes	X | - | X | X | -

13 Care, maintenance and disposal

13.1 Cleaning

As the device is installed in the sub-distribution board (switch cabinet), it does not normally require cleaning. However, if cleaning is required, please observe the following instructions.

	DANGER
⚠	**Electric shock when touching live parts.** **Electric shock can lead to death.** **Switch off and cover live parts in the vicinity before working on the appliance!**

If necessary, clean the surface of the appliance with a soft, lint-free cloth.

	HINT
!	**Do not use aggressive cleaning agents!** ➜ Do not use aggressive cleaning agents such as thinner or acetone to clean the device. ➜ Only use a fibre-free cloth for cleaning. ➜ Pointed and hard objects can destroy the device.

13.2 Maintain

The appliance does not normally require any maintenance by the operator. Repairs to the appliances may only be carried out by the manufacturer.
For repairs, please contact your local B.E.G. Brück Electronic branch or B.E.G. Brück Electronic GmbH, Germany directly.

13.3 Disposal

Observe the applicable national regulations for electrical components when disposing of them.

14 Diagnosis / troubleshooting

	HINT
!	**Diagnosis / troubleshooting via the ETS!** ➜ Use the corresponding functions of the ETS for diagnostics / troubleshooting, e.g. ■ Group monitor ■ Bus monitor ■ Line scan

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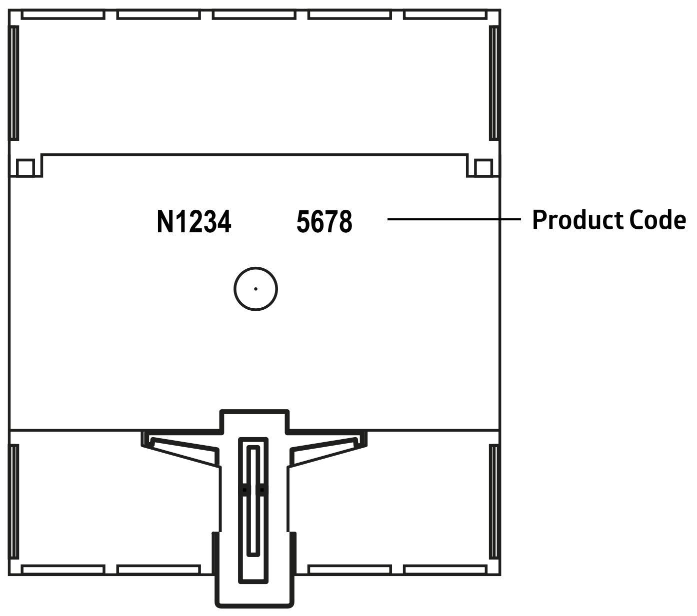
15 Service / Support

15.1 Manufacturer's warranty

B.E.G. Brück Electronic GmbH grants a warranty in accordance with the warranty conditions, which you can download from the website at https://www.beg-luxomat.com/service/downloads/.

15.1.1 Product code

The product is labelled with a product code that enables the product to be traced in the event of a warranty/complaint. The product code of the DA64-230/KNX REG is laser-engraved on the back of the housing.



15.2 Contact details

Service hotline:
+49 (0)2266 90121-0
Monday to Thursday 8.00 to 16.00 (UTC+1)
Friday 8.00 to 15.00 (UTC+1)

E-Mail:
support@beg.de

Return address for repairs:
Please contact your B.E.G. branch or representative.
You can find the contact details at https://www.beg-luxomat.com/en-in/service/service-points/.

Or contact us directly at
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