RC-Arc extinction kit

Prod.No. 10880 EAN: 4007529108800

If necessary, this arc extinction kit is used to suppress interference in your lighting installation.

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Installation near the source of interference is important.

Order data

Designation	Colour	Art.No
RC-Arc extinction kit	white	10880

Technical data

Voltage:	230 V AC ±10%
Dimensions:	38 x 12 x 26 mm
Degree / class of protection:	IP20 / Class II
Ambient temperature:	-25 °C to +50 °C
Housing:	polycarbonate, UV-resistant
Material color:	white
Cable length:	150 mm

Product information

If necessary, this arc extinction kit is used to suppress interference in your lighting installation.

Due to technically induced voltage peaks during switching operations of inductive loads (e.g. electronic ballasts), unintentional switching of ceiling or occupancy detectors can occur, especially in connection with long cable lengths.

For large installations where many electronic ballasts are controlled in parallel, the use of RC Arc extinction kits is recommended.

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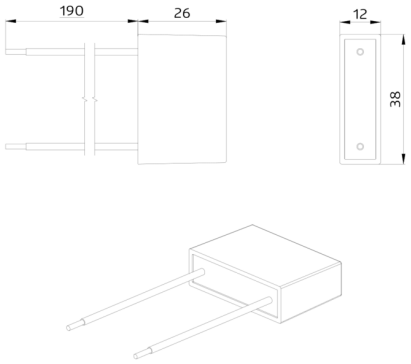
Installation near the source of interference is important.

Suitable for: 10882, 91001, 91002, 91008, 91012, 91018, 91021, 91022, 91028, 91048, 91101, 91102, 91121, 91122, 92140, 92143, 92144, 92148, 92149, 92150, 92151, 92153, 92155, 92158, 92165, 92184, 92186, 92188, 92190, 92196, 92198, 92218, 92219, 92245, 92248, 92255, 92270, 92272, 92274, 92310, 92315, 92440, 92443, 92480, 92485, 92550, 92555, 92565, 92575, 92576, 92580, 92583, 92585, 92586, 92587, 92730, 92735, 92740, 92745, 92751, 92756, 92760, 92761, 92900, 92902, 92912, 92913, 92923, 92931, 92934, 92973, 92985, 93092, 93093, 93132, 93134, 93159, 93231, 93247, 93284, 93288, 93317, 93321, 93323, 93324, 93327, 93331, 93333, 93334, 93341, 93343, 93344, 93346, 93404, 93405, 93563, 94055, 94401, 94402, 94417, ...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