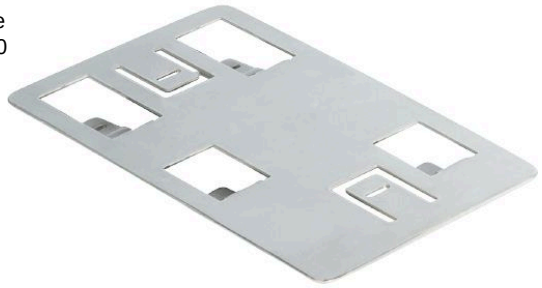
product data sheet

item no. 05.560.4019.0

mounting sheet podis LED20W RM25

Fixture plate for easy mounting of podis® LED 2klm (20 W) outside on mesh cable trays with grid measures 50 x 100 mm and 25 x 100 mm; safe assembly without loose parts; stainless steel



item no.	05.560.4019.0
EAN	4049088399695
order unit	50 piece(s)

certificates / approvals

technical data

general

material	stainless steel

dimensions

length	90 mm
assembly width	60 mm

assembly

item no.	type	description
83.243.0246.0	Luminaire RST 230V AC 20W M	podis® LED Luminaire, with magnetic quick-mounting, lamp power 20 W, 230 V AC, 2400 lm, power supply system RST16i3 black, IP65, protection class I, color housing bare
83.240.0130.0	Luminaire RST 24V DC 20W	energy saving LED-luminaire; pluggable by round connectors RST 20i2, opposite configuration, brown coding; for industrial environments (e.g. wind turbines, shafts, machines), working places and emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 2000 lm; 15…32 V DC; 17,5W; daytime white, 6500 K; integrated reverse polarity-, overload- and shortage protection; Schutzart IP68/IP69K; operating temperature -40…+55 °C (-40…130 °F); EN 60598-1; UL category code IFDR2, IFDR8
83.240.0131.0	Luminaire RST 24V DC 20W 1S	energy saving LED-luminaire; pluggable by round connectors RST 20i2, equilateral configuration, brown coding; for industrial environments (e.g. wind turbines, shafts, machines), working places and emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 2000 lm; 15…32 V DC; 17,5W; daytime white, 6500 K; integrated reverse polarity-, overload- and shortage protection; Schutzart IP68/IP69K; operating temperature -40…+55 °C (-40…130 °F); DIN 60598-1; UL category code IFDR2, IFDR8
83.241.0130.0	Luminaire RST 90-250V AC 20W	energy saving LED-luminaire; pluggable by round connectors RST 20i3, opposite configuration, black coding; for industrial environments (e.g. wind turbines, shafts, machines), working places and emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 2000 lm; 90…250 V AC; 20W; daytime white, 6500 K; integrated fuse; IP68/IP69K encapsulation; operating temperature -40…+55 °C (-40…130 °F); EN 60598-1
83.241.2130.6	Luminaire RST 90-250V AC 20W LSC8	energy saving LED-luminaire with integrated optic (FWHM 45°); high color rendering index; pluggable by round connectors RST 20i3, opposite configuration, black coding; optimized for working places in industrial environments, also as emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 1700 lm; 90…250 V AC; 17,5W; daytime white, 5000 K, CRI >80; integrated fuse; IP68/IP69K encapsulation; operating temperature -40…+55 °C (-40…130 °F); EN 60598-1
83.242.1240.0	Luminaire LED RST 120VDC 20W EMR	energy saving LED-luminaire with integrated optic; pluggable by round connectors RST 16i3, opposite configuration, green coding; optimized for long rooms, such as towers, shafts,

		corridors, tunnels, especially as emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 1900 lm; 19,2…120 V DC; 20W; daytime white, 6000 K; integrated reverse polarity-, overload- and shortage protection; Schutzart IP68/IP69K; operating temperature -40… +50 °C (-40…122 °F); DIN 60598-1
83.240.1130.0	Luminaire RST 24V DC 20W LS	energy saving LED-luminaire with integrated optic; pluggable by round connectors RST 20i2, opposite configuration, brown coding; optimized for long rooms, such as towers, shafts, corridors, tunnels, especially as emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 1900 lm; 15…32 V DC; 17,5W; daytime white, 6500 K; integrated reverse polarity-, overload- and shortage protection; Schutzart IP68/IP69K; operating temperature -40… +55 °C (-40…130 °F); EN 60598-1; UL category code IFDR2, IFDR8
83.241.1130.0	Luminaire RST 90-250V AC 20W LS	energy saving LED-luminaire with integrated optic; pluggable by round connectors RST 20i3, opposite configuration, black coding; optimized for long rooms, such as towers, shafts, corridors, tunnels, especially as emergency light acc. EN 60598-2-22; orientation independent mounting; typ. 1900 lm; 90…250 V AC; 17,5W; daytime white, 6500 K; integrated fuse; IP68/ IP69K encapsulation; operating temperature -40…+55 °C (- 40…130 °F); EN 60598-1