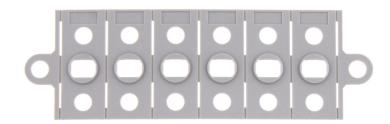
Data sheet







Adapter plate, Colour: Grey

RAL: 7032

Business data

Dusiness uata	
Article number	<u>17443.6</u>
Article name	SDK 10-AP/6 GR
GTIN (EAN)	4044211209834
Packaging unit	10
Quantity unit	PC
Weight per piece (not including packaging)	2.65 g
Weight per piece (including packaging)	2.66 g
Unit of weight	G
Customs number	85389099
Country of origin	DE
Product description	Adapter plate
Colour	Grey

Data sheet

17443.6 SDK 10-AP/6 GR





Technical data Dimensions Length 82 mm Height 31.6 mm **Materials** Material Polyamide 6.6 Flammability class UL 94 V-0 -40 °C Working temperature, min. 120 °C Working temperature, max. **Environmental Product Compliance REACH Conform** yes **REACH Reference date** 2023-06-14 **REACH Candidate Substance Note** No **RoHS Conform** yes

Data sheet 17443.6 SDK 10-AP/6 GR



Media

Data sheet

17443.6 SDK 10-AP/6 GR



Accessories

##INVERSE##CONTA-CON



Feed-through terminal, Screw connection, Mounting type: Mounting surface, Rated cross-section: 10 mm², Colour: Grey

Article number	Article name	GTIN (EAN)	Packaging unit
<u>17387.6</u>	SDK 10/2A/Z GR	4044211209803	50



Feed-through terminal, Screw connection, Mounting type: Mounting surface, Rated cross-section: 10 mm², Colour: Grey

Article number	Article name	GTIN (EAN)	Packaging unit
<u>17386.6</u>	SDK 10/2A GR	4044211209797	50



Feed-through terminal, Screw connection, Mounting type: Mounting surface, Rated cross-section: 10 mm², Colour: Grey

Article number	Article name	GTIN (EAN)	Packaging unit
17388.6	SDK 10/1A/1L GR	4044211209889	50 ST



Feed-through terminal, Screw connection, Mounting type: Mounting surface, Rated cross-section: 10 mm², Colour: Grey

Article number	Article name	GTIN (EAN)	Packaging unit
17389.6	SDK 10/1A/1L/Z GR	4044211209896	50 ST

##INVERSE##CONTA-CON



Feed-through terminal, Screw connection, Mounting type: Mounting surface, Rated cross-section: 10 mm², Colour: Grey

Article number	Article name	GTIN (EAN)	Packaging unit
17389.6	SDK 10/1A/1L/Z GR	4044211209896	50 ST