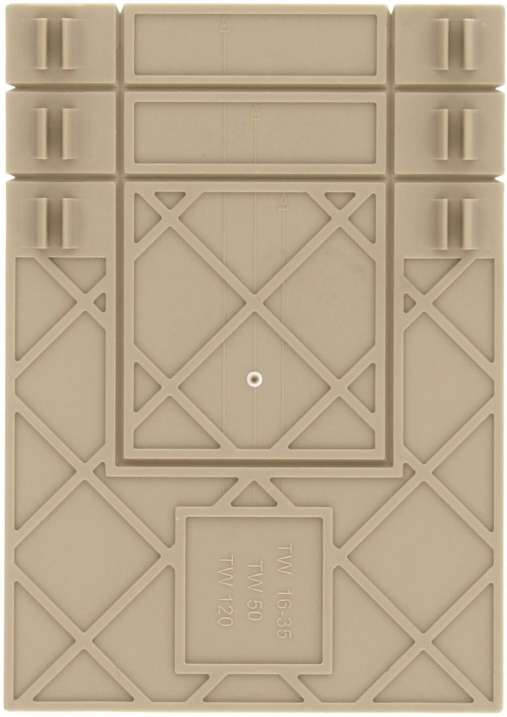
Data sheet

17018.2 TW 16-120 BG



Partition plate, Width: 2 mm, Colour: Beige

Business data

Article number	17018.2
Article name	TW 16-120 BG
GTIN (EAN)	4044211131630
Packaging unit	20
Quantity unit	PC
Weight per piece (not including packaging)	5.8 g
Weight per piece (including packaging)	5.99 g
Unit of weight	G
Customs number	85389099
Country of origin	DE
Product description	Partition plate
Colour	Beige

Data sheet

17018.2 TW 16-120 BG

Technical data

Dimensions

Length	50 mm
Width	2 mm
Height	80 mm

Materials

Material	Polyamide 6.6
Flammability class UL 94	V-0
Working temperature, min.	-40 °C
Working temperature, max.	120 °C

Environmental Product Compliance

REACH Conform	yes
REACH Reference date	2023-06-14
REACH Candidate Substance Note	No
RoHS Conform	yes

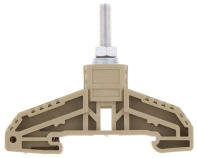
Data sheet

17018.2 TW 16-120 BG

Media

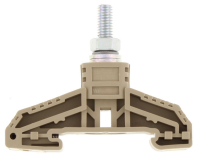
Accessories

##INVERSE##CONTA-CONNECT



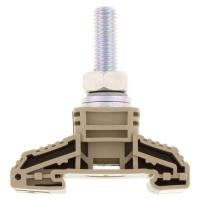
High-power stud terminal, Stud connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 16 mm², Width: 13 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17000.2	HSK 16/M5 B BG	4044211131333	10 ST



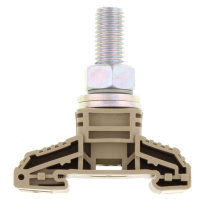
High-power stud terminal, Stud connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 35 mm², Width: 16 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17001.2	HSK 35/M6 B BG	4044211131463	10 ST



High-power stud terminal, Stud connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 120 mm², Width: 32 mm, Colour: Beige

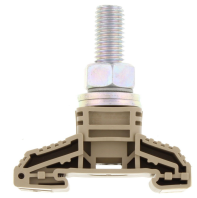
Article number	Article name	GTIN (EAN)	Packaging unit
17003.2	HSK 120/M10 B BG	4044211131487	10 ST



High-power stud terminal, Stud connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 120 mm², Width: 32 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17004.2	HSK 120/M12 B BG	4044211131494	10 ST

##INVERSE##CONTA-CONNECT



High-power stud terminal, Stud connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 120 mm², Width: 32 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17004.2	HSK 120/M12 B BG	4044211131494	10 ST