2-conductor through terminal block

Item No.: 285-1185

2-conductor through terminal block

Marking

RoHS ✓
Compliant

Business data

Supplier	*WAGO*
Item no.	*285-1185*
GTIN / EAN	
Content	*1*
Order amount	*1*
Customer item number	

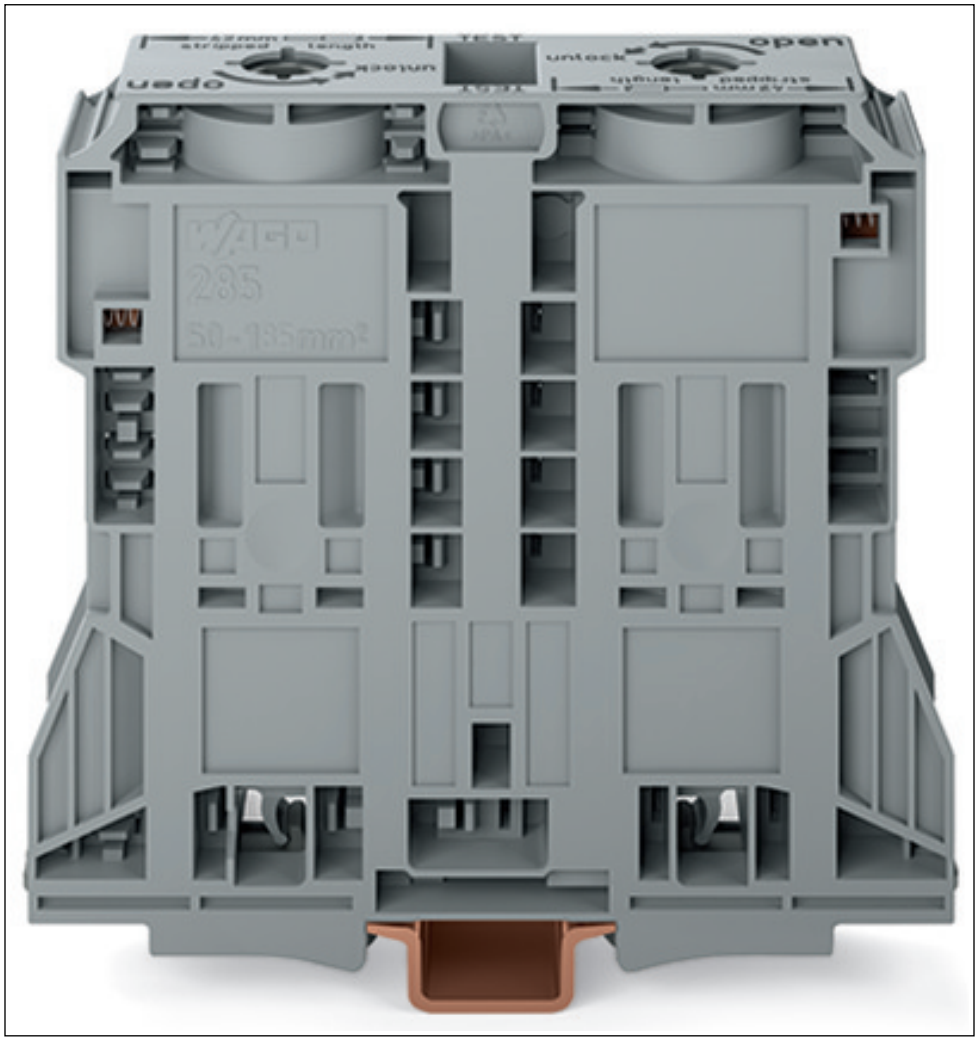
Notes

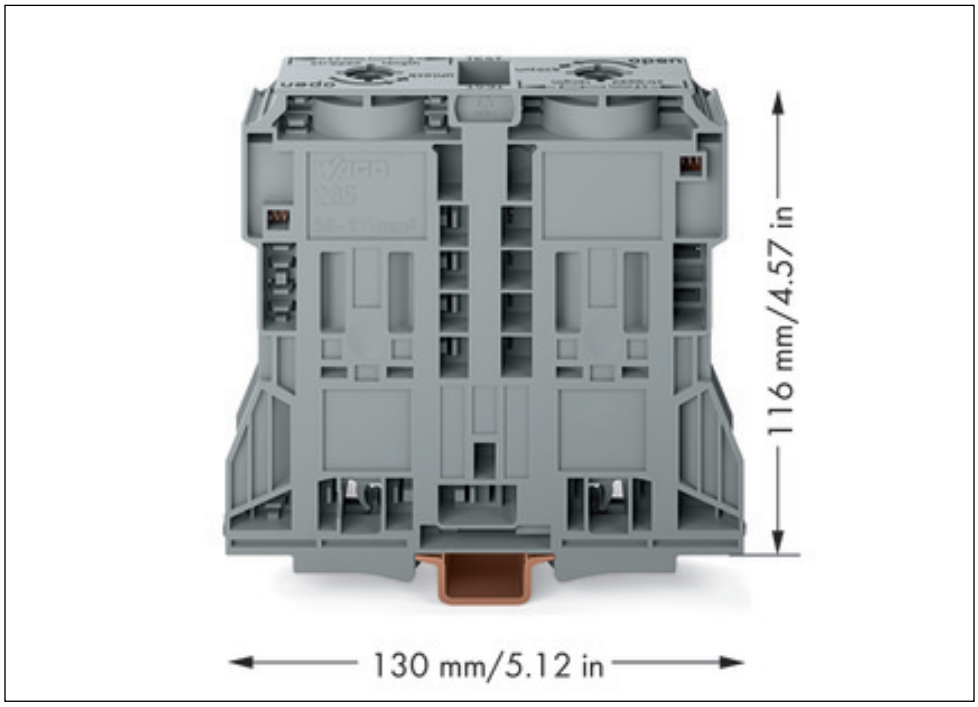
Technical data

Miscellaneous	
Safety information 1	*sively on DIN-35 x 15 rail*
Packaging type	*BOX*
Ratings per	*IEC/EN 60947-7-1*
Rated voltage (III / 3) [V]	*1000 [V]*
Rated impulse voltage (III / 3) [kV]	*12 [kV]*
Rated current [A]	*353 [A]*

Technical data	
Rated voltage (III / 3) 2 [V]	*1500 [V]*
Rated impulse voltage (III / 3) 2 [kV]	*12 [kV]*
Legend (ratings)	*(III / 3) Overvoltage category III / Pollution degree 3*
Type of wiring	*Side-entry wiring*
Total number of connection points	*2*
Total number of potentials	*1*
Number of levels	*1*
Connection technology	*POWER CAGE CLAMP*
Number of connection points (connection type)	*2*
Actuation type	*Operating tool*
Connectable conductor materials	*Copper*
Nominal cross section	*185 mm²*
Solid conductor	*50 … 185 mm² / 1/0 AWG … 350 kcmil*
Stranded conductor	*50 … 185 mm² / 1/0 AWG … 350 kcmil*
Fine-stranded conductor	*50 … 185 mm² / 1/0 AWG … 350 kcmil*
Fine-stranded conductor with ferrule with plastic collar	*50 … 150 mm² / 1/0 AWG … 300 kcmil, 45 mm*
Fine-stranded conductor with ferrule without plastic collar	*50 … 185 mm² / 1/0 AWG … 350 kcmil*
Strip length	*45 … 47 mm / 1.77 … 1.85 Inch*
Width	*32 mm / 1.26 Inch*
Height from upper-edge of DIN-35 rail	*116 mm / 4.567 Inch*
Depth	*133 mm / 5.236 Inch*
Design	*horizontal*
Type of mounting	*Carrier rail 35 x 15*
Marking level	*Side marking*
Color	*gray*
Insulating material	*Polyamide 66 (PA 66)*
Fire load [MJ]	*0.558 [MJ]*
Weight [g]	*534.9 [g]*

Images & drawings





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