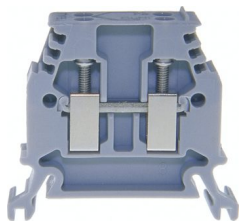




Product data sheet

30880E - Thermocouple terminals DIN35 2.5mm² gray NiCr/CuNi



Thermocouple terminals. Nickel-Chromium/Constantan NiCr/CuNi Connections

Characteristics	
Eldas number	158190137
Base Unit	Piece
availability	Delivery according to agreement
EAN Code	7611718203428
group	165000
Packaging unit	20
country of origin	CH
Customs tariff number	8536.9080
Weight (g)	15 g
Color	gray
Technical data	
Dimensions length x width x height (mm)	45x10x36 mm
Dimensions length x width x height (inch)	1.78x0.39x1.42 inch
Cross section (mm²)	0,2 - 2,5 mm²
Connection type	Screw terminal



Product data sheet

30880E - Thermocouple terminals DIN35 2.5mm² gray NiCr/CuNi

DIN rail type	DIN-35
Number of connection point	2
Number of floor	1
Number of potentials	1
Clamping screw M	M2.5
Insulating material	PA66
Nominal Cross-section (mm ²)	2,5 mm ²
Stripping length mm (mm)	10 mm
Head reception room width x height (mm)	2.4x4.7 mm
Rating data according to UL 1059	
Nominal cross section (AWG)	14 AWG
Cross-section (AWG)	14 - 24 AWG
Stripping length (inch)	0,39 inch



Product data sheet

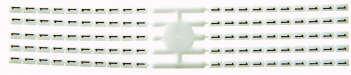
30880E - Thermocouple terminals DIN35 2.5mm² gray NiCr/CuNi

Product accessories



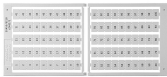
Bezeichnungskarte_5x9mm - Designation card 5x9mm

Various designation plates with different embossing.



Bezeichnungskarte_5x3mm - Designation card 5x3mm

Various designation plates with different embossing.



Bezeichnungskarte_5x5mm - Designation card 5x5mm

Various designation plates with different embossing.



3460 - End barrier DIN35 grey to 3450, 30150

End wall suitable for 3450, 30150



3461 - Partition DIN35 grey to 30150,3450

Partition wall suitable for 30150, 3450, 30800, 30800P



Product data sheet

30880E - Thermocouple terminals DIN35 2.5mm² gray NiCr/CuNi

Product systems



Thermocouple terminals DIN35

Various DIN35 thermocouple terminals.

