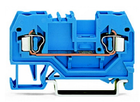


Item (Detail view)

2-conductor through terminal block; 2.5 mm²; suitable for Ex i applications; center marking; for DIN-rail 35 x 15 and 35 x 7.5; CAGE CLAMP®





Item no.	280-904	GTIN / EAN	4044918391870
Content	1 piece	Order unit	piece
Order quantity	100 piece	Increase in order quantity	(100, 200, 300, 400, ...)
Customer item no.		Customs Tariff no.	85369010000
Customs duty for the country of origin	DE	Available	-
List price	On request	Net price	On request
Availability	On request		

Note: Some items may not be available from your local WAGO company.
Please note that the quantities ordered in the shopping cart are rounded up to the PU (SPU).

RoHS ✓
Compliant

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Description	2-conductor through terminal block; 2.5 mm²; suitable for Ex i applications; center marking; for DIN-rail 35 x 15 and 35 x 7.5; CAGE CLAMP®
Remarks	

Item properties

Miscellaneous

Name	Value	Unit
Connection technology	CAGE CLAMP®	
Actuation type	Operating tool	
Connectable conductor materials	Copper	
Solid conductor	0.08 … 2.5 mm² / 28 … 12 AWG	
Fine-stranded conductor	0.08 … 2.5 mm² / 28 … 12 AWG	
Strip length	8 … 9 mm / 0.31 … 0.35 Inch	
Total number of connection points	2	
Total number of potentials	1	
Number of levels	1	
Type of wiring	Front-entry wiring	
Note (conductor cross-section)	12 AWG: THHN, THWN	
Width	5 mm / 0.197 in	
Height from upper-edge of DIN-35 rail	28 mm / 1.102 in	
Depth	53 mm / 2.087 in	
Design	horizontal	
Type of mounting	Carrier rail 35 x 15	
Marking level	Center marking	
Color	blue	
Insulating material	Polyamide 66 (PA 66)	
Fire load [MJ]	0.106	MJ
Weight [g]	5.676	g
Packaging type	BOX	
[mm]	5	mm
Main product function	Through term. block	
Product type	Through rail-mount term. blocks	

Upwards

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

WAGO:

2606-3353 769-413 207-4301 852-1322 750-1405/040-000 769-428 2002-1207 236-506 859-354 859-798 233-508 235-502 261-402 750-638/025-000 759-302 855-3001/250-001 890-503 2010-1205 2624-3502 885-566 2086-1107 236-424 260-105 2624-1312 2636-1355 2636-3108/020-000 2787-2144 751-9301 2102-1204 769-131