



TB-03 0560

E1441281

TERMINAL BLOCK, SCREW MOUNT, WITH LEVER, 3-POL 0.5-4.0mm²(6mm² Solid), AWG 28-10

Terminal block for both solid and stranded cable.

No tool needed. Solid conductors can be connected when closed.

Stripping range: 10-14 mm

Contact resistance: $\leq 0.015 \Omega$

Insulation resistance: $\geq 1000 M\Omega$

Material

Contact: Copper

Plastic parts: PC (Polycarbonate)

Spring: Stainless steel



Product Properties:

Transparent	No
Explosion-tested version 'Ex e'	No
Type of electrical connection 1	Plug-in connection

Type of electrical connection 2	Plug-in connection
Mounting method	Surface mounted (plaster)
Material insulation body	Thermoplastic
Closing plate required	No
Colour	Green
Halogen free	Yes
Inflammability class of insulation material according to with UL94	V2
Number of poles	3 .
Rated voltage	600 V
Rated current In	40 A
Number of clamp positions per pole	2 .
Operating temperature	-40-105 °C

Dimensions:

Unit	pcs
Rated voltage	600 V
Drill hole distance centrally	28 mm
Connectable conductor cross section fine-strand without cable end sleeve	0.5-4 mm ²
Connectable conductor cross section fine-strand with cable end sleeve	0.5-4 mm ²
Connectable conductor cross section solid-core	0.5-6 mm ²
Connectable conductor cross section multi-wired	0.5-4 mm ²
Rated current In	40 A
Width/grid dimension	34.1 mm
Height at lowest possible mounting height	13.3 mm
Length	36 mm
MOQ	25 .

Approvals:

Approved according to UKCA	Ja
Approved according to CE	Yes

Compliance:

RoHS	RoHS 3 (2015/863)
Reach	No SVHC (Latest, 14 June 2023)
SCIP	Not Applicable

Other information:

Trademark	NEMIQ
ETIM-Class	EC001284 - Single- and multi-pole terminal strip
ETIM-Release	9.0
Product Group	106025

Search Description	KOPPLINGSPLINT FÖR SKRUVMONTAGE, ÖPPNINGSBAR
Alternative SKU	TB-030560

Logistic information:

Barcode	733117641161
E-no	E1441281
Country of origin	CN
Item status	Stock item, normally in stock with reservation for in between sales.
Stock code	TB-03 0560
Taric code	85369010
Unit	pcs
MOQ	25 .