



WAGO 2-CONDUCTOR THROUGH TERMINAL BLOCK; 16 MM²; SUITABLE FOR EX E II APPLICATIONS; SIDE AND CENTER MARKING; FOR DIN-RAIL 35 X 15 AND 35 X 7.5; PUSH-IN CAGE CLAMP®; 16,00 MM²; RED

Ratings per: IEC/EN 60947-7-1;

Tensiune nominala (III/3): 800; V

Tensiune nominala de supratensiune (III/3): 8; kV

Curent nominal: 76; A

Curent nominal 2: 90; A

Legend (ratings): (III / 3) ? Overvoltage category III / Pollution degree 3;

Tensiune nominala EN (Ex e II): 550; V

Curent nominal (Ex e II): 70; A

Curent nominal (Ex e II) with jumper: 67; A

Tehnologie conexiune: Push-in CAGE CLAMP®;

Tip actionare: Push-in; Open Tool Slot;

Connectable conductor materials: Copper;

Nominal cross-section: 16 mm²;

Solid conductor: 0,5 ... 16 mm² / 20 ... 6 AWG;

Solid conductor; push-in termination: 6 ... 16 mm² / 14 ... 6 AWG;

Fine-stranded conductor: 0,5 ... 25 mm² / 20 ... 4 AWG;

Fine-stranded conductor; with insulated ferrule: 6 ... 16 mm² / 10 ... 6 AWG;

Fine-stranded conductor; with ferrule; push-in termination: 6 ... 16 mm² / 10 ... 6 AWG;

Strip length: 18 ... 20 mm / 0.71 ... 0.79 inch;

Numar total de conexiuni: 2;

Total number of potentials: 1;

Numar nivele: 1;

Wiring type: Front-entry wiring;

Note (conductor cross-section): Depending on the conductor characteristic, a conductor with a smaller cross-section can also be inserted via push-in termination.;

Number of jumper slots: 2;
Latime: 12 mm / 0.472 inch;
Inaltime from upper-edge of DIN-rail: 36,9 mm / 1.453 inch;
Adancime: 69,8 mm / 2.748 inch;
Design: horizontal type;
Tip montaj: DIN-35 rail;
Marking level: Center/side marking;
Culoare: red;
Material izolator: Polyamide 66 (PA 66);
Greutate: 22,8; g
Tip ambalare: BOX;
Tara de origine: DE;
GTIN: 4055143786003;
Customs tariff number: 85369010000;
Pret: 15,11 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/2-conductor-through-terminal-block-16-mm2-suitable-for-ex-e-ii-applications-side-and-center-marking-for-din-rail-35-x-15-and-35-x-7-5-push-in-cage-clamp-16-00-mm2-red-130860>