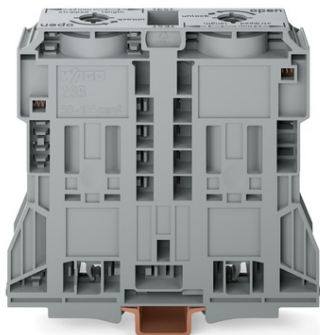


Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



WAGO 2-CONDUCTOR THROUGH TERMINAL BLOCK; 185 MM²;
LATERAL MARKER SLOTS; ONLY FOR DIN 35 X 15 RAIL; POWER
CAGE CLAMP; 185,00 MM²; GRAY

Voltage type 1: AC/DC;
Voltage type 2: DC;
Ratings per: IEC/EN 60947-7-1;
Tensiune nominala (III/3): 1000; V
Tensiune nominala de supratensiune (III/3): 12; kV
Curent nominal: 353; A
Tensiune nominala (III/3) 2: 1500; V
Tensiune nominala de supratensiune (III/3) 2: 12; kV
Legend (ratings): (III / 3) $\hat{\%}$ ™ Overvoltage category III / Pollution degree 3;
Tehnologie conexiune: POWER CAGE CLAMP;
Tip actionare: 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 insulated ferrule: 50 ... 150 mm² / 1/0 AWG ... 300 kcmil;
Fine-stranded conductor; with uninsulated ferrule: 50 ... 185 mm² / 1/0 AWG ... 350 kcmil;
Strip length: 45 ... 47 mm / 1.77 ... 1.85 inch;
Numar total de conexiuni: 2;
Total number of potentials: 1;
Numar nivele: 1;
Wiring type: Side-entry wiring;
Latime: 32 mm / 1.26 inch;
Inaltime from upper-edge of DIN-rail: 116 mm / 4.567 inch;
Adancime: 133 mm / 5.236 inch;
Design: horizontal type;
Tip montaj: DIN-35 rail;
Marking level: Side marking;
Culoare: gray;
Material izolator: Polyamide 66 (PA 66);
Greutate: 534,9; g
Product Group: 1 (Rail Mounted Terminal Blocks);
Tip ambalare: BOX;
Tara de origine: DE;
GTIN: 4055143067065;
Customs tariff number: 85369010000;
Pret: 245,44 lei (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/2-conductor-through-terminal-block-185-mm2-lateral-marker-slots-only-for-din-35-x-15-rail-power-cage-clamp-185-00-mm2-gray-144688>