



**WAGO LIGHTING CONNECTOR; PUSH-BUTTON, EXTERNAL; FOR LINECT®; WITH ANGLED SNAP-IN GROUND CONTACT; L3-L2-L1-PE-N; 5-POLE; COD. A; LIGHTING SIDE: FOR SOLID CONDUCTORS; INST. SIDE: FOR ALL CONDUCTOR TYPES; MAX. 2.5 MM<sup>2</sup>; SURROUNDING AIR TEMPERATURE: MAX 85°C (T85);**

Ratings per: IEC/EN 60998-1;

Ratings (note): Connection points;

Tensiune nominala (II/2): 500; V

Tensiune nominala de supratensiune (II/2): 4; kV

Curent nominal: 24; A

Ratings per: IEC/EN 60998-2-2;

Ratings (note) 2: Connection points;

Tensiune nominala (II/2) 2: 500; V

Tensiune nominala de supratensiune (II/2) 2: 4; kV

Curent nominal 2: 24; A

Ratings per (3): IEC/EN 61984;

Ratings (note) 3: Linect® plug-in connection;

Tensiune nominala (II/2) 3: 500; V

Tensiune nominala de supratensiune (II/2) (3): 4; kV

Curent nominal 3: 16; A

Legend (ratings): (III / 2) ? Overvoltage category III / Pollution degree 2;

Certificari: UL 1059;

Connection type (1): External 1;

Tehnologie conexiune: Push-in CAGE CLAMP®;

Number of connection points (connection type): 2;

Tip actionare: Push-button;

Tip actionare 2: Push-in;

Solid conductor: 0,5 ... 2,5 mm<sup>2</sup> / 18 ... 12 AWG;

Solid conductor; push-in termination: 0,5 ... 2,5 mm<sup>2</sup> / 18 ... 12 AWG;  
Stranded conductor: 0,5 ... 2,5 mm<sup>2</sup> / 18 ... 14 AWG;  
Fine-stranded conductor: 0,5 ... 2,5 mm<sup>2</sup> / 18 ... 14 AWG;  
Fine-stranded conductor; with insulated ferrule: 0,5 ... 1,5 mm<sup>2</sup> / 18 ... 16 AWG;  
Fine-stranded conductor; with uninsulated ferrule: 0,5 ... 1,5 mm<sup>2</sup> / 18 ... 16 AWG;  
Fine-stranded conductor; with ferrule; push-in termination: 0,5 mm<sup>2</sup> / 18 AWG;  
Strip length: 8 ... 9 mm / 0.31 ... 0.35 inch;  
Numar poli: 5;  
Connection type 2: Internal 2;  
Tehnologie conexiune 2: PUSH WIRE®;  
Number of connection points: 1;  
Solid conductor 2: 0,5 ... 2,5 mm<sup>2</sup> / 18 ... 14 AWG;  
Fine-stranded conductor; with insulated ferrule 2: 0,5 ... 1 mm<sup>2</sup> / 18 ... 14 AWG;  
Fine-stranded conductor; with uninsulated ferrule 2: 0,5 ... 1,5 mm<sup>2</sup> / 18 ... 16 AWG;  
Strip length 2: 8 ... 9 mm / 0.31 ... 0.35 inch;  
Connection type (3): Internal 3;  
Tehnologie conexiune 3: PUSH WIRE®;  
Number of connection points: 1;  
Tip actionare 3: Push-in;  
Solid conductor 3: 0,5 ... 1,5 mm<sup>2</sup> / 18 ... 16 AWG;  
Fine-stranded conductor; with insulated ferrule 3: 0,5 ... 0,75 mm<sup>2</sup> / 18 AWG  
0,5 ... 0,75 mm<sup>2</sup> / 18 AWG;  
Fine-stranded conductor; with uninsulated ferrule 3: 0,5 ... 1 mm<sup>2</sup> / 18 ... 14 AWG;  
Strip length 3: 8 ... 9 mm / 0.31 ... 0.35 inch;  
Connection type (4): Internal 4;  
Tehnologie conexiune 4: PUSH WIRE®;  
Number of connection points: 1;  
Tip actionare 4: Push-in;  
Solid conductor 4: 0,5 ... 0,75 mm<sup>2</sup> / 18 AWG;  
Strip length (4): 8 ... 9 mm / 0.31 ... 0.35 inch;  
Total number of potentials: 5;  
Numar tipuri de conexiuni: 4;  
Ground function: with angled snap-in ground contact;  
Distanta intre pini: 10 mm / 0.394 inch;  
Latime: 50 mm / 1.969 inch;  
Inaltime: 22,4 mm / 0.882 inch;  
Inaltime de la fata: 17 mm / 0.669 inch;  
Adancime: 27,3 mm / 1.075 inch;  
Technologie: Linect;  
Marking: L3 L2 L1 ? N;  
Culoare: white;  
Material group: III a;  
Material izolator: Polycarbonate (PC);  
Flammability class per UL94: V0;  
Clamping spring material: Chrome nickel spring steel (CrNi);  
Contact material: Cupru electrolitic (ECu);  
Contact plating: tin-plated;  
Fire load: 0,33; MJ  
Greutate: 17,1; g  
Temperature stability: 120; °C  
T marking: T85;  
Product Group: 8 (Misc. Chassis Mount Blocks);  
Tip ambalare: bag;  
Tara de origine: PL;  
GTIN: 4050821487074;

Customs tariff number: 85369010000;  
Pret: 7,94 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/lighting-connector-push-button-external-for-linect-with-angled-snap-in-ground-contact-l3-l2-l1-pe-n-5-pole-cod-a-lighting-side-for-solid-conductors-inst-side-for-all-conductor-types-max-2-5-mm2-surrounding-air-temperature-max-850c-t85-2-50-mm2-white-13273>