



**WAGO TAP-OFF MODULE; FOR FLAT CABLE; 2-POLE; COD. E; WITH CABLE CONNECTION ON THE OUTPUT SIDE; GREEN**

Note on Contact Resistance: approx. 1 m $\Omega$  of contact resistance approx. 0.25 m $\Omega$  contact transition plug/socket;

Ratings per: IEC/EN 60664-1;

Tensiune nominala (III/3): 50; V

Tensiune nominala de supratensiune (III/3): 0,8; kV

Curent nominal: 3; A

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

Tehnologie conexiune: IDC;

Tip actionare: Operating tool;

Numar poli: 2;

Latime: 17,7 mm / 0.697 inch;

Inaltime: 23,3 mm / 0.917 inch;

Adancime: 46,7 mm / 1.839 inch;

Technologie: KNX;

Coding: E;

Mating force of a plug-in connection: approx. 10 ... 15 N;

Retention force of a plug-in connection: When locked: > 80 N;

Unmating force of a plug-in connection: when unlocked: approx. 15 ... 20 N;

Number of mating cycles: ?200;

Marking: 1+ 2-;

Protection type: IP20;

Note on protection type: Only when mated (these compact connectors are not designed for use in open, easily accessible areas).;

Potential marking: 1+ 2-;

Application: KNX;

Suitable: for flat cable 2 x 1.5 mm<sup>2</sup>;

Mismating protection: Yes;  
Locking of plug-in connection: locking lever;  
Culoare: green;  
Material izolator: Polyamide 66 (PA 66);  
Fire class per EN 50575: Eca;  
Contact material: Copper or copper alloy (surface-treated);  
Greutate: 14; g  
Processing temperature: -5 ... +40 °C;  
Continuous operating temperature: -35 ... +85 °C;  
Note on continuous operating temperature: PVC cable for temperatures ? 70 °C (including halogen-free)  
PVC flat cable for temperatures -15 °C to ? 70 °C (including halogen-free) Insulating parts for temperatures ? 105 °C;  
Product Group: 20 (WINSTA);  
Tip ambalare: BOX;  
Tara de origine: CH;  
GTIN: 4045454267407;  
Customs tariff number: 85366990990;  
Pret: 89,70 LEI (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/tap-off-module-for-flat-cable-2-pole-cod-e-with-cable-connection-on-the-output-side-green-143339>