



**WAGO FEMALE CONNECTOR FOR RAIL-MOUNT TERMINAL BLOCKS; 0.6 X 1 MM PINS; STRAIGHT; PIN SPACING 5 MM; 7-POLE; GRAY**

Ratings per: IEC/EN 60664-1;

Tensiune nominala (III/3): 320; V

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

Tensiune nominala (III/2): 320; V

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

Tensiune nominala (II/2): 630; V

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

Curent nominal: 12; A

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

Tensiune nominala UL (Use Group B): 300; V

Curent nominal UL (Use Group B): 15; A

Tensiune nominala UL (Use Group D): 300; V

Curent nominal UL (Use Group D): 10; A

Certificari: UL 1059;

Tensiune nominala UL 1977: 600; V

Curent nominal UL 1977: 15; A

Tensiune nominala CSA (Use Group B): 300; V

Curent nominal CSA (Use Group B): 15; A

Tensiune nominala CSA (Use Group D): 300; V

Curent nominal CSA (Use Group D): 10; A

Numar poli: 7;

Total number of potentials: 7;

Numar tipuri de conexiuni: 1;

Numar nivele: 1;

Distanta intre pini: 5 mm / 0.197 inch;

Latime: 36,5 mm / 1.437 inch;

Inaltime: 32,75 mm / 1.289 inch;  
Inaltime de la fata: 18,25 mm / 0.719 inch;  
Adancime: 11,6 mm / 0.457 inch;  
Tip contact (pluggable connector): Conector mama/priza;  
Connector (connection type): for front-entry rail-mount terminal block;  
Mismating protection: No;  
Mating direction to the rail-mount terminal block: 90; °  
Culoare: gray;  
Material group: I;  
Material izolator: Polyamide 66 (PA 66);  
Flammability class per UL94: V0;  
Contact material: Copper alloy;  
Contact plating: tin-plated;  
Fire load: 0,022; MJ  
Greutate: 7,4; g  
Temperatura lucru: -60 ... +85 °C;  
Product Group: 3 (Multi Conn. System);  
Tip ambalare: BOX;  
Tara de origine: DE;  
GTIN: 4044918569606;  
Customs tariff number: 85366990990;  
Pret: 28,66 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/female-connector-for-rail-mount-terminal-blocks-0-6-x-1-mm-pins-straight-pin-spacing-5-mm-7-pole-gray-147606>