

676/V

676/VR

**MORSETTI PER APPARECCHI DI ILLUMINAZIONE**  
**TERMINAL BLOCKS FOR LIGHTING FIXTURES**

**Dati tecnici**

Technical data

- Poli - Poles	2P+E
- Corrente e tensione nominale - Rated current and voltage	6A-400V
- Temperatura massima di funzionamento (IEC) - Maximum operating temperature (IEC)	T85
- Grado di protezione - Protection index	IP20

**Caratteristiche**

Characteristics

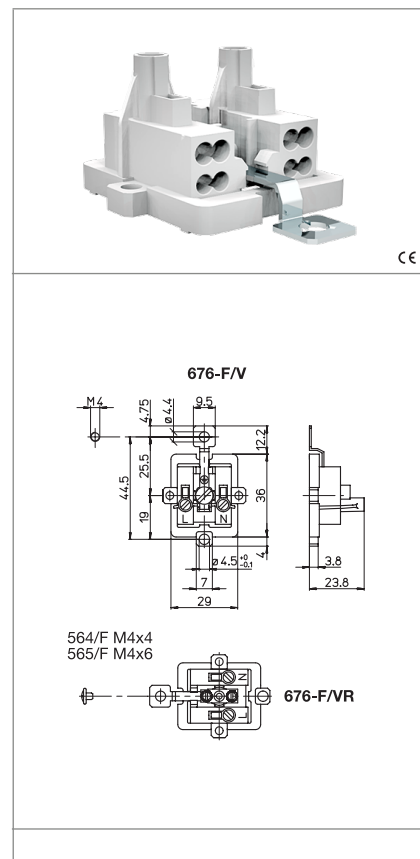
...R= morsetto di terra a bussola con viti












...R= with screwed earth facility

– Corpo in policarbonato bianco  
– White polycarbonate body

– Corpo serrafilo in ottone stagnato  
– Internal part in tin plated brass

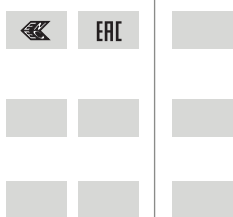
– Connessione di terra in acciaio nichelato  
– Earth connection in nickel plated steel



 fissaggio con vite screw fixing		 serrafilo con vite e morsetto screw terminals	 entrata: vite uscita: automatico input side: screw output side: push wire
 0,5-1,5 serrafilo automatico a 4 fori push-wire terminals with 4 holes	 8-9 spelatura cavetti rigidi rigid wires stripping	 1-2,5	 698
 0,5-1	 8-9	 564/F 565/F	

**Marchi di qualità**

Quality marks



**Direttive Europee**

European directives

Conforme "RoHS"  
"RoHS" compliant  
Non soggetto alla "RAEE"  
Not subject to "WEEE"

**Pesi e confezioni**

Weights and packaging

Art. Codice prodotti Product references	g Peso netto Net weight	n° pz per sacco per bag	n° pz per scatola per box	n° pz per cartone per carton
676/V	11,1	500	200	
676/VR	15		200	

**Note**

Notes