

**3773-2P/G**

**3773-2P/B**

**MORSETTO IP66/IP68**  
**IP66/IP68 TERMINAL BLOCK**

**Dati tecnici**

Technical data

- Poli - Poles	2P
- Corrente e tensione nominale - Rated current and voltage	16A-250V
- Grado di protezione - Protection index	IP66/IP68(10m/4h)
- Temperatura massima di funzionamento (IEC) - Maximum operating temperature (IEC)	T85

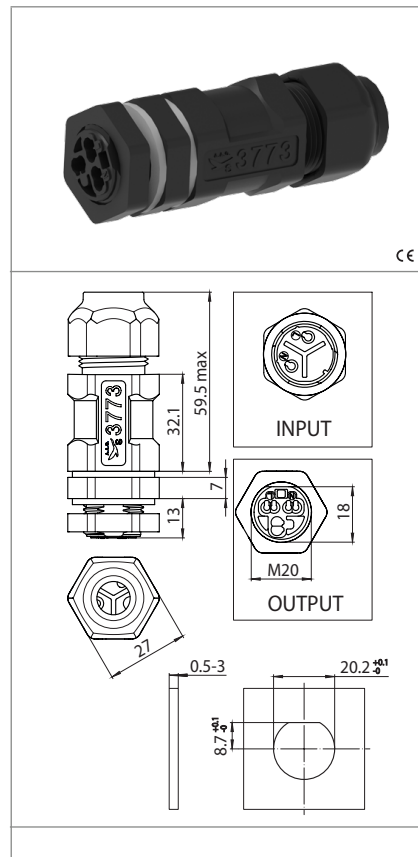
**Caratteristiche**












Characteristics

- Corpo in poliammide PA 6.6 V2. Colori disponibili: nero (B) e grigio (G)
- PA 6.6 V2 Polyamide body. Available colours: black (B) and grey (G)
- Corpo serrafilo in rame stagnato
- Internal part in tin plated copper

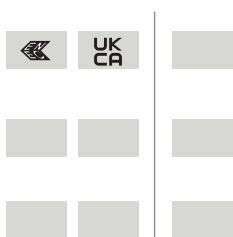
\* Non utilizzare 2 conduttori da 2,5mm<sup>2</sup> contemporaneamente; utilizzare un conduttore da 2,5mm<sup>2</sup> e uno da 1,5mm<sup>2</sup>

\* Do not use two 2.5mm<sup>2</sup> conductors at the same time; use one 2.5mm<sup>2</sup> and one 1.5mm<sup>2</sup> conductor



 fissaggio con dado fixing with nut	 serrafilo automatico ad 1 foro push-wire terminals with 1 hole	 0,5-2,5 1-2,5 sezione conduttore cordato solido e flessibile stranded, solid and flexible conductor section	 0,5-1-8-9 1,5-2,5-7-10 spelatura cavetti wires stripping
 entrata: automatico uscita: automatico input side: push wire output side: push wire	 serrafilo automatico a 2 fori push-wire terminals with 2 holes	 0,5-2,5 0,5-1,5* sezione conduttori solidi solid conductor sections	 0,5-1-8-9 1-2,5-9-10 spelatura cavetti rigidi rigid wires stripping
 <b>IP66</b> <b>IP68</b> protetto IP66/IP68 (10m/4h) IP66/IP68 protected (10m/4h)	 S-3700/120	 S-3700/121	

**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
3773-2P/G				
3773-2P/B				

**Note**

Notes

## CAVI UTILIZZABILI:

### Con guarnizione 3700/121 (ø7mm):

- FROR: 2x0,75mm<sup>2</sup>; 2x1mm<sup>2</sup>; 2x1,5mm<sup>2</sup>
- FS18OR18: 2x1mm<sup>2</sup>; 2x1,5mm<sup>2</sup>; 2x2,5mm<sup>2</sup>
- H05VV-F: 2x0,75mm<sup>2</sup>; 2x1mm<sup>2</sup>; 2x1,5mm<sup>2</sup>
- H05SS-F/G: 2x0,75mm<sup>2</sup>
- H05RN-F: 2x0,75mm<sup>2</sup>; 2x1mm<sup>2</sup>
- H07RN-F: 2x1mm<sup>2</sup>

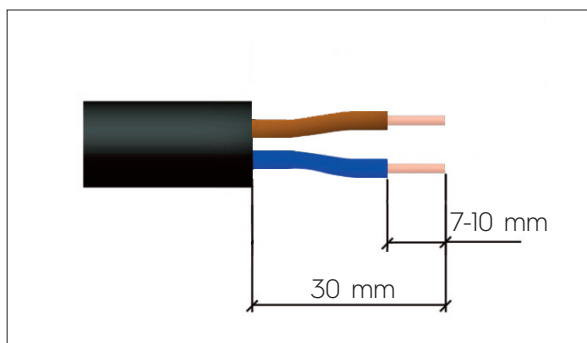
### Con guarnizione 3700/113 (ø11mm):

- FROR: 2x2,5mm<sup>2</sup>
- H05VV-F: 2x2,5mm<sup>2</sup>
- H07RN-F: 2x1,5mm<sup>2</sup>; 2x2,5mm<sup>2</sup>
- FG7OR: 2x1,5mm<sup>2</sup>
- FG16OR16: 2x2,5mm<sup>2</sup>

### Con guarnizione 3700/120 (ø14mm):

- FG7OR: 2x2,5mm<sup>2</sup>

Lunghezze di sguainatura del cavo e spelatura dei conduttori;  
scelta della guarnizione.



## SUITABLE CABLES:

### With 3700/121 gasket (ø7mm):

- FROR: 2x0,75mm<sup>2</sup>; 2x1mm<sup>2</sup>; 2x1,5mm<sup>2</sup>
- FS18OR18: 2x1mm<sup>2</sup>; 2x1,5mm<sup>2</sup>; 2x2,5mm<sup>2</sup>
- H05VV-F: 2x0,75mm<sup>2</sup>; 2x1mm<sup>2</sup>; 2x1,5mm<sup>2</sup>
- H05SS-F/G: 2x0,75mm<sup>2</sup>
- H05RN-F: 2x0,75mm<sup>2</sup>; 2x1mm<sup>2</sup>
- H07RN-F: 2x1mm<sup>2</sup>

### With 3700/113 gasket (ø11mm):

- FROR: 2x2,5mm<sup>2</sup>
- H05VV-F: 2x2,5mm<sup>2</sup>
- H07RN-F: 2x1,5mm<sup>2</sup>; 2x2,5mm<sup>2</sup>
- FG7OR: 2x1,5mm<sup>2</sup>
- FG16OR16: 2x2,5mm<sup>2</sup>

### With 3700/120 gasket (ø14mm):

- FG7OR: 2x2,5mm<sup>2</sup>

Cable and conductors strip lengths; gasket choices.

