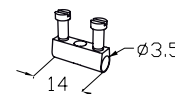
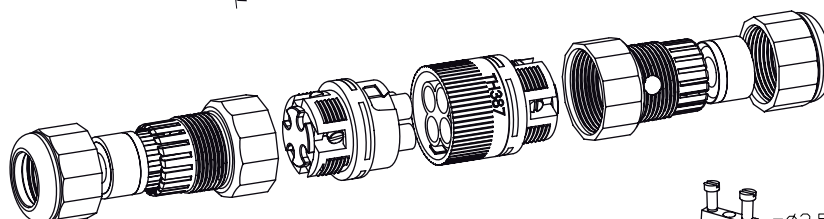
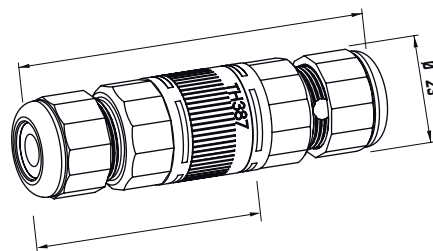


new



CE (M)<sup>(2)</sup> RoHS IP68

Dimensioni in millimetri. *Dimensions shown in millimetres.*

### Dati generali *General data*

#### Dati tecnici *Technical data*

N. poli	4	<i>N. poles</i>
Terminali	vite/perforazione <i>screw/piercing</i>	<i>Terminals</i>
Sezione cavo	max 4.0 mm <sup>2</sup> (bussola STD <i>STD terminals</i> ) 0.5 mm <sup>2</sup> - 1.5 mm <sup>2</sup> (bussola a perforazione <i>piercing clip terminals</i> )	<i>Cable section</i>
Diametro cavi min-max <sup>(1)</sup>	7.0 mm - 12.0 mm	<i>Cable diameter min-max<sup>(1)</sup></i>
Grado di protezione (IP)	IP68 3bar (30m-1h)	<i>Degree of protection (IP)</i>
Corrente e tensione nominale	17.5A 450V	<i>Rated current and voltage</i>
T marking	T125°C	<i>T marking</i>
Temperatura di funzionamento	-40°C to +125°C	<i>Operating temperature</i>
Categoria di sovratensione	II	<i>Impulse withstand category</i>
Tensione di tenuta ad impulso	6kV	<i>Impulse withstand voltage</i>
Grado di inquinamento	2	<i>Pollution degree</i>
Indice di tracking	PTI 175	<i>Tracking index</i>

#### Materie prime *Raw materials*

Corpo plastico morsetteria	PA66 GF UL94 V0 GWT 960°C nero <i>black</i> - grigio <i>grey</i> RAL7035	<i>Terminal block housing</i>
Pressacavi	PBT UL94 V0	<i>Cable glands</i>
Guarnizioni co-stampate e gommini	TPE verde <i>green</i>	<i>Co-moulded seals and grommets</i>
Bussole	ottone nichelato <i>brass nickel plated</i>	<i>Contact screw terminals</i>
Viti standard	M3 acciaio zincato passivato <i>steel zinc plated</i>	<i>Standard screws</i>
Viti perforazione	M3 acciaio zincato ottonato <i>steel zinc brass plated</i>	<i>Piercing screws</i>






#### Norme *Standards*

EN61984:2001












**Note:** (1) Per cavi  $\phi \leq 7.0$  mm si consiglia l'utilizzo dell'accessorio codice 6000347LA. *For cable  $\phi \leq 7.0$  mm it is recommended to use the accessory code 6000347LA.*  
(2) Pending. *Pending.*





## Codice Order number

### Bussole Inserts

versione version	n. poli n. poles	bussola contact terminal	pz/imb pcs/box	codice order number
 <b>PLUG</b>	4		200	THB.387. <b>A4A</b>
 <b>POWER SOCKET</b> 			200	THB.387. <b>B4A</b>



### Installazione a parete *Panel-mounting installation*

versione version	n. poli n. poles	bussola contact terminal	pz/imb pcs/box	codice order number
 <b>PLUG</b> (Panel-mounted)	4		200	THB.387. <b>C4A</b>
 <b>POWER SOCKET</b> 			200	THB.387. <b>B4A</b>
 <b>PLUG</b>	4		200	THB.387. <b>A4A</b>
 <b>POWER SOCKET</b>  (Panel-mounted)			200	THB.387. <b>D4A</b>
Le versioni sopra indicate sono disponibili con terminali a perforazione di isolante. The above versions are available with piercing clip terminal blocks.			200	THP.387.X4A

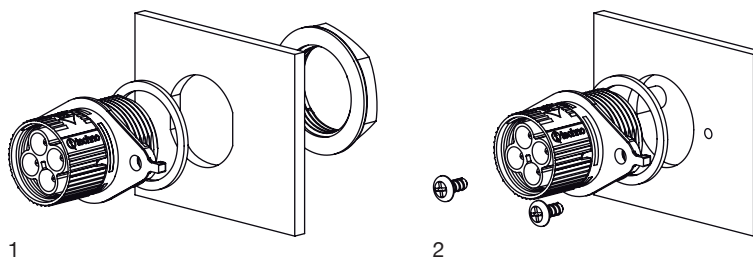
**Note:**   Bussole con vite. Per sezioni cavo < 1.0 mm<sup>2</sup> si consiglia l'utilizzo del puntalino. *Contact screw terminals. For cable section < 1.0 mm<sup>2</sup> we suggest to use a cable tip.*  
  Bussola a perforazione max 1.5 mm<sup>2</sup>. *Piercing clip terminal max 1.5 mm<sup>2</sup>.*

## Accessori da ordinare separatamente *Accessories must be ordered separately*

### Altri accessori *Other accessories*

versione version	codice order number	descrizione description
	6000212CC	dado nero per fissaggio a parete (figura 1) <i>black nut for panel-mounting installation (figure 1)</i>
	601000600	vite per fissaggio a parete (figura 2) <i>screws for panel-mounting installation (figure 2)</i>

**Note:** Quantità minima ordinabile 200 pezzi. *Minimum order quantity 200 pieces.*



1

2

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