

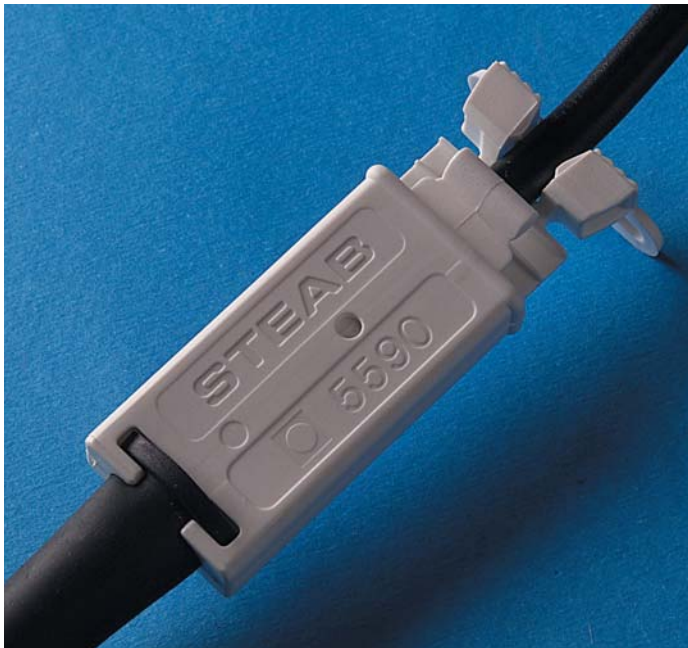
# Illuminazione Lighting





## Connessione per apparecchi in Classe II


Junction box for Class II luminaires



### Codice 5590

Connessione bipolare in custodia isolante di 9 mm di spessore, con chiusura a scatto. Sistema antiapertura di sicurezza.


#### SPECIFICHE TECNICHE

- Omologato SEMKO 
- Connessione 2x1,5 mm<sup>2</sup>
- Max 4A 250V
- Materiale autoestinguente V-O
- Resistente alla prova del filo incandescente: 850°
- T150

### Code 5590

Bipolar connection in only 9 mm thickness, snap closed. Safety antiopening device.

#### TECHNICAL DETAILS

- SEMKO approved 
- Connection 2x1,5 mm<sup>2</sup>
- Max 4A 250V
- Self extinguishing material V-O
- Glow wire test resistance: 850°
- T150



### Codice / Code 5590/////122

Fornito completamente montato  
Supplied completely assembled



### Codice / Code 5590/2///122

Fornito senza manicotto con morsetti montati  
Supplied without sleeve with assembled connectors



### Codice / Code 5590/3///122

Fornito senza manicotto con morsetti smontati  
Supplied without sleeve connectors knocked down

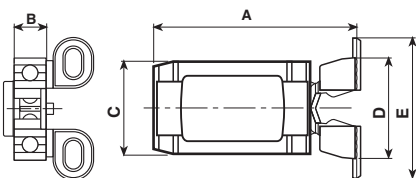


### Codice / Code 5590/4///122

Fornito completamente smontato  
Supplied completely knocked down



## Componenti connessione

Connection components



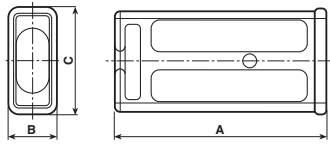
Materiale / Material

 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	E	 Bianco / White
5590/01	36,2	5,9	17	18,8	26,4	Materiale / Material →  22

## Componenti connessione

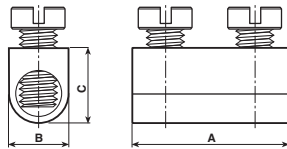
### Connection components



Materiale / Material

22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/02	39	9	20,2	1 Bianco White Materiale / Material → 22



Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/34	10	3,8	4,7	Materiale / Material → Ottone/Brass

## Istruzioni di montaggio connessione 5590

### Assembly instructions connection 5590

- 1** Inserire il cavo nel supporto con morsetti dalla parte delle ganasce accertandosi che la guaina sia posizionata tra le due ganasce e serrare le viti dei morsetti (Fig. 1).

Insert the cable in the connectors support on the clamp side, making sure that the cable isolation is between the clamps, then tighten the screws (Fig. 1).
- 2** Introdurre i cavi dell'utenza nel coperchio e connetterli ai morsetti contenuti nel supporto (Fig. 2).

Insert the feeding cables through the box cover and fix them to the connectors as point 1 (Fig. 2).
- 3** Chiudere il coperchio facendolo scivolare sul supporto dei morsetti fino allo scatto (Fig. 3).

Slide the cover over the connector support until you hear the snap (Fig. 3).

Ancorare la connessione all'apparecchiatura utilizzando gli occhielli predisposti sul supporto (Fig. 3).

Fix the connection to the fitting using the holes on the support (Fig. 3).

**CLACK!**





## Connessione per apparecchi in Classe I

Junction box for Class I luminaires



### Codice 5593

Connessione tripolare in custodia isolante di 9 mm di spessore, con chiusura a scatto. Sistema antiapertura di sicurezza.

#### SPECIFICHE TECNICHE

- Connessione 3x1,5 mm<sup>2</sup>
- Max 4A 250V
- Materiale autoestinguente V-O
- Resistente alla prova del filo incandescente: 850°
- T150

### Code 5593

Tripolar connection in only 9 mm thickness, snap closed. Safety antiopening device.

#### TECHNICAL DETAILS

- Connection 3x1,5 mm<sup>2</sup>
- Max 4A 250V
- Self extinguishing material V-O
- Glow wire test resistance: 850°
- T150



### Codice / Code 5593/////122

Fornito completamente montato  
Supplied completely assembled



### Codice / Code 5593/2///122

Fornito senza manicotto con morsetti montati  
Supplied without sleeve with assembled connectors



### Codice / Code 5593/3///122

Fornito senza manicotto con morsetti smontati  
Supplied without sleeve connectors knocked down

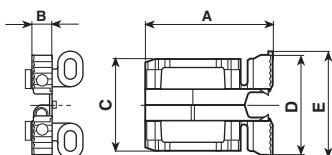
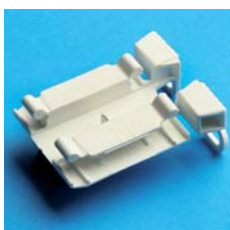


### Codice / Code 5593/4///122

Fornito completamente smontato  
Supplied completely knocked down

## Componenti connessione

Connection components



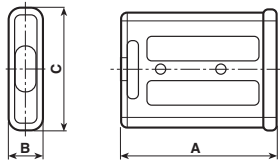
Materiale / Material

22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	E	
5593/01	36,2	5,9	26,8	28,6	30,4	1 Bianco White
						Materiale / Material → 22

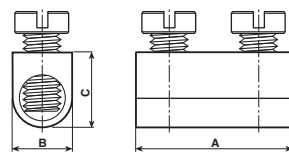
## Componenti connessione

### Connection components



Materiale / Material  
22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5593/02	39	9	30	1 Bianco White Materiale / Material → 22



Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/34	10	3,8	4,7	Materiale / Material → Ottone/Brass

## Istruzioni di montaggio connessione 5593

### Assembly instructions connection 5593

- 1** Inserire il cavo nel supporto con morsetti dalla parte delle ganasce accertandosi che la guaina sia posizionata tra le due ganasce e serrare le viti dei morsetti (Fig. 1).

Insert the cable in the connectors support on the clamp side, making sure that the cable isolation is between the clamps, then tighten the screws (Fig. 1).
- 2** Introdurre i cavi dell'utenza nel coperchio e connetterli ai morsetti contenuti nel supporto (Fig. 2).

Insert the feeding cables through the box cover and fix them to the connectors as point 1 (Fig. 2).
- 3** Chiudere il coperchio facendolo scivolare sul supporto dei morsetti fino allo scatto (Fig. 3).

Slide the cover over the connector support until you hear the snap (Fig. 3).

Ancorare la connessione all'apparecchiatura utilizzando gli occhielli predisposti sul supporto (Fig. 3).

Fix the connection to the fitting using the holes on the support (Fig. 3).

**CLACK!**



## Connessione per apparecchi in Classe I

### Junction box for Class I luminaires

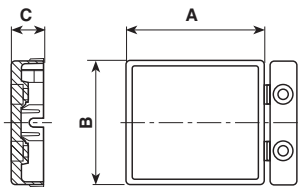


Il supporto viene fornito con viti autofilettanti 005637/29/65 Ø 2,9x6,5 mm e morsetti 5590/34, separati.

The support is supplied with separate terminals 5590/34 and fixing self threading screws 005637/29/65 Ø 2,9x6,5 mm.

## Componenti connessione

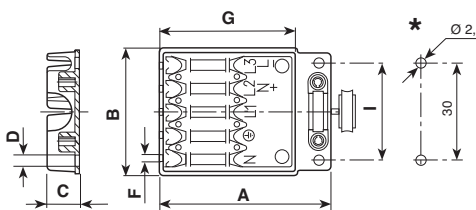
### Connection components



Materiale / Material

22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)			Materiale / Material →	Colore / Colour
	A	B	C		
5637/2	41,3	40	11,6	22	2 Nero / Black

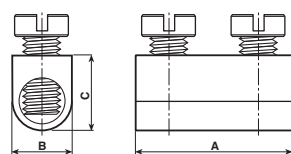


Materiale / Material

22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)							Materiale / Material →	Colore / Colour
	A	B	C	D	F	G	I		
5637/1	53,5	39	9,7	3,2	2	41,3	30	22	2 Nero / Black

\* Dima di foratura - Template



Codice / Code	Dimensioni / Dimensions (mm)			Materiale / Material →	Colore / Colour
	A	B	C		
5590/34	10	3,8	4,7		Ottone/Brass

### Codice 5637

Per cavi: HO5VV-F - Ø min 6,2 - Ø max 8,2 lato alimentazione  
Cavo unipolare Ø 2 lato utilizzo

#### SPECIFICHE TECNICHE

- Connessione: 5x1,5 mm<sup>2</sup>  
3x1,5 mm<sup>2</sup>+2 cavi unipolari per trasporto segnale analogico e/o digitale
- Max 4A 250V
- Materiale: auto-estinguente V-O
- T150

### Code 5637

For cables: H05W-F - Ø min 6,2 - Ø max 8,2 on main supply's side and single core wires Ø 2 on lampholder's side

#### TECHNICAL DETAILS

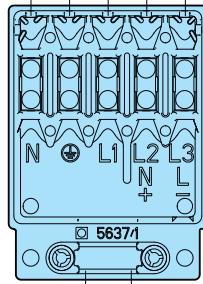
- Connection 5x1,5 mm<sup>2</sup>  
3x1,5 mm<sup>2</sup> + 2 single core wires for datas transmission
- Max 4A 250V
- Self estinguish material V-O
- T150

# Schema di montaggio connessione 5637

## Wiring diagram connection 5637

Applicazioni/Application:  
 Fino a tre accensioni separate a tensione di rete  
 For lighting fixtures with 3 separate on/off

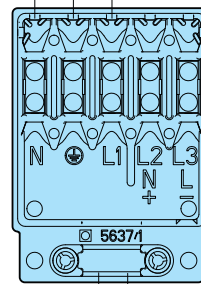
neutro natural  
 terra earth  
 fase 1 (230V AC)  
 live 1 (230V AC)  
 fase 2 (230V AC)  
 live 2 (230V AC)  
 fase 3 (230V AC)  
 live 3 (230V AC)



cavo d'ingresso 4 o 5 poli  
 cable in 4 or 5 conductors  
 rete (230 V AC)  
 rated voltage (230 V AC)

Applicazioni/Application:  
 Una accensione a tensione di rete  
 For lighting fixtures with single on/off

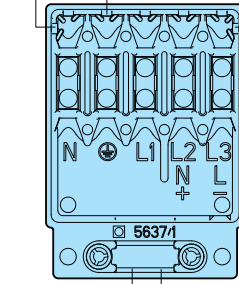
neutro natural  
 terra earth  
 fase 1  
 live 1



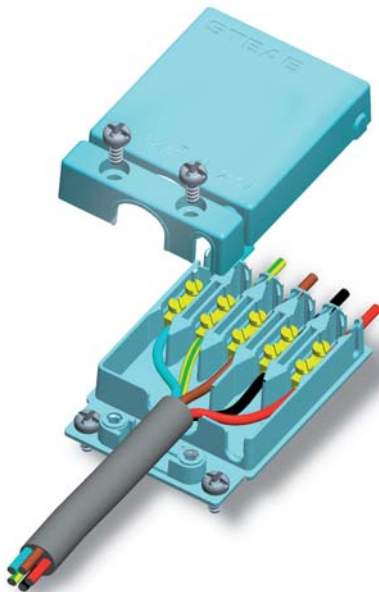
cavo d'ingresso 2 o 3 poli  
 cable in 2 or 3 conductors  
 rete (230 V AC)  
 rated voltage (230 V AC)  
 (possibilità di usare il riduttore della luce del bloccacavo, in caso si usi cavo piatto fino a meno di 2mm di spessore)  
 (use the adapter on cord-grip, in case you utilise flat cable)

Applicazioni/Application:  
 Una accensione a tensione di rete sfruttando le due uscite laterali alternative  
 Utilising as alternative the aside exits

neutro natural  
 terra earth  
 fase 1  
 live 1



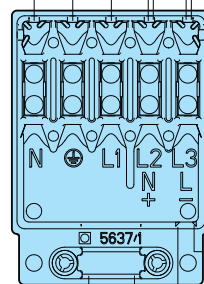
cavo d'ingresso 2 o 3 poli  
 cable in 2 or 3 conductors  
 rete (230 V AC)  
 rated voltage (230 V AC)  
 (possibilità di usare il riduttore della luce del bloccacavo, in caso si usi cavo piatto fino a meno di 2mm di spessore)  
 (use the adapter on cord-grip, in case you utilise flat cable)



Alimentazione e controllo di sorgenti fluorescenti  
 Supply and drive fluorescent lighting fixtures

Alimentazione e controllo di sorgenti fluorescenti (sistema a protocollo DALI)  
 Supply and drive fluorescent lighting fixtures (DALI system)

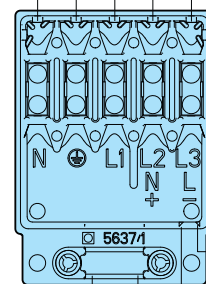
neutro natural  
 terra earth  
 fase 1 (230V AC)  
 live 1 (230V AC)  
 polo positivo (+) (1-10 V DC)  
 + pole (1-10 V DC)  
 polo negativo (-) (1-10 V DC)  
 - pole (1-10 V DC)  
 eventuale linea parallela per la dimmerazione di una 2<sup>a</sup> sorgente  
 parallel line for dimming a second lighting fixtures



cavo d'ingresso 3 poli  
 cable in 3 conductors  
 rete (230 V AC)  
 rated voltage (230 V AC)

cavo d'ingresso separato 2 poli  
 separate cable in 2 conductors  
 dimmer remoto (1-10 V DC)  
 remote dimmer (1-10 V DC)

neutro natural  
 terra earth  
 fase 1 (230V AC)  
 live 1 (230V AC)  
 DALI (neutro AC)  
 DALI (neutral AC)  
 DALI (fase AC)  
 DALI (live AC)



cavo d'ingresso 3 poli  
 cable in 3 conductors  
 rete (230 V AC)  
 rated voltage (230 V AC)

cavo d'ingresso separato 2 poli  
 separate cable in 2 conductors  
 controller DALI (bassa tensione AC)  
 oppure  
 linea DALI proveniente da un altro apparecchio  
 controller DALI (low voltage AC)  
 or  
 DALI line arriving from another lighting fixtures

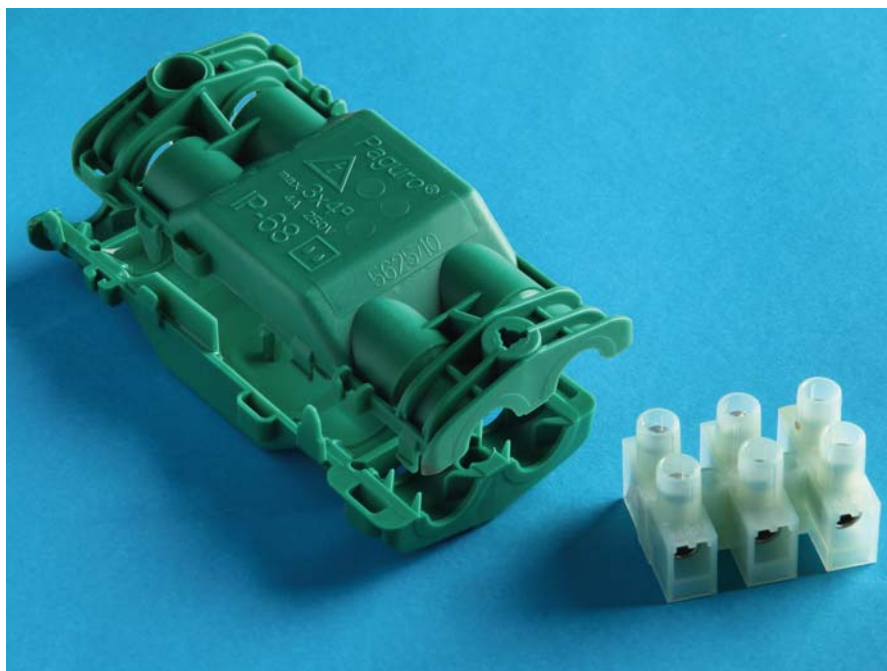






# Scatola di connessione IP68 "Paguro®"

## Junction box IP68 "Paguro®"



Per cavi tondi di tipo H05RN-F, H07RN-F, FG7OR, FROR

Codice 5625/08 - Ø min 6.5 - Ø max 8  
 Codice 5625/10 - Ø min 7.5 - Ø max 10  
 Codice 5625/12 - Ø min 9.5 - Ø max 12

### SPECIFICHE TECNICHE

- Connessione 3x4 mm<sup>2</sup>
- Tensione nominale: 400V

For round cables type H05RN-F, H07RN-F, FG7OR, FROR

Code 5625/08 - Ø min 6,5 - Ø max 8  
 Code 5625/10 - Ø min 7,5 - Ø max 10  
 Code 5625/12 - Ø min 9,5 - Ø max 12

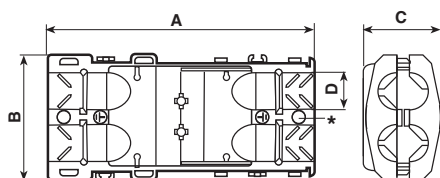
### TECHNICAL DETAILS

- Connection 3x4 mm<sup>2</sup>
- Rated voltage 400V

- \* Fornito di vite autofilettante 005625/41682: Ø 4,2x16 mm e morsettieria 3x4 mm<sup>2</sup> di 005625/3/427
- \* Supplied with self threading screws 005625/41682: Ø 4,2x16 mm Terminal block 3x4 mm<sup>2</sup> 005625/3/427

## Componenti connessione

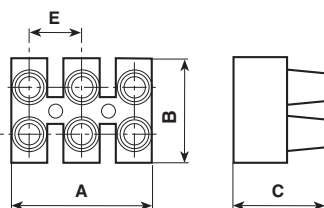
### Connection components



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	C	D	6 Blu / Bleu	7 Verde / Green	9 Giallo / Yellow
5625/08	95	45	24	8	Materiale / Material →		6
5625/10	95	45	24	10		6	
5625/12	95	45	24	12	6		



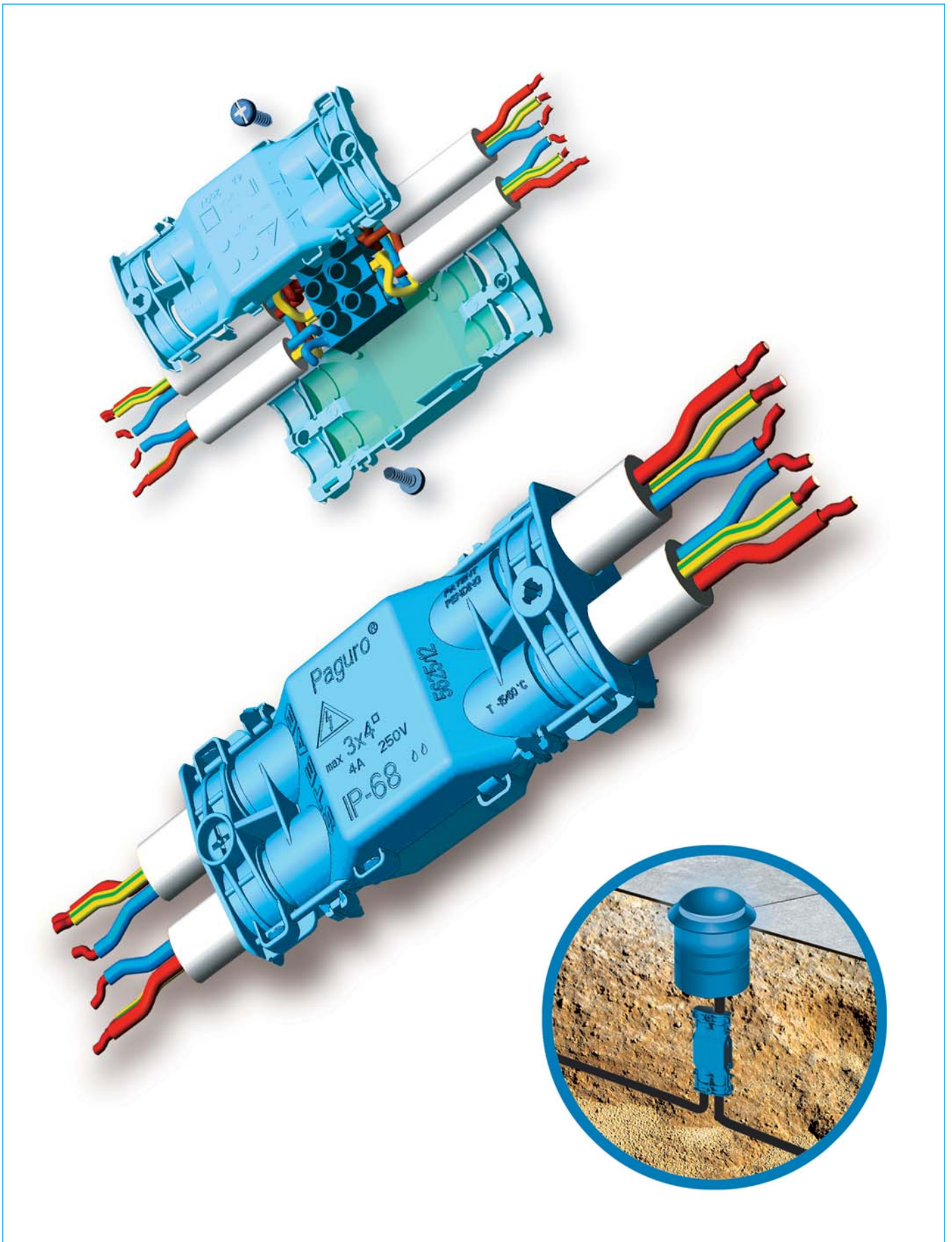
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	E	0 Neutro / Natural	6
005625/3/427	31,5	23	20,7	12	Materiale / Material →	6



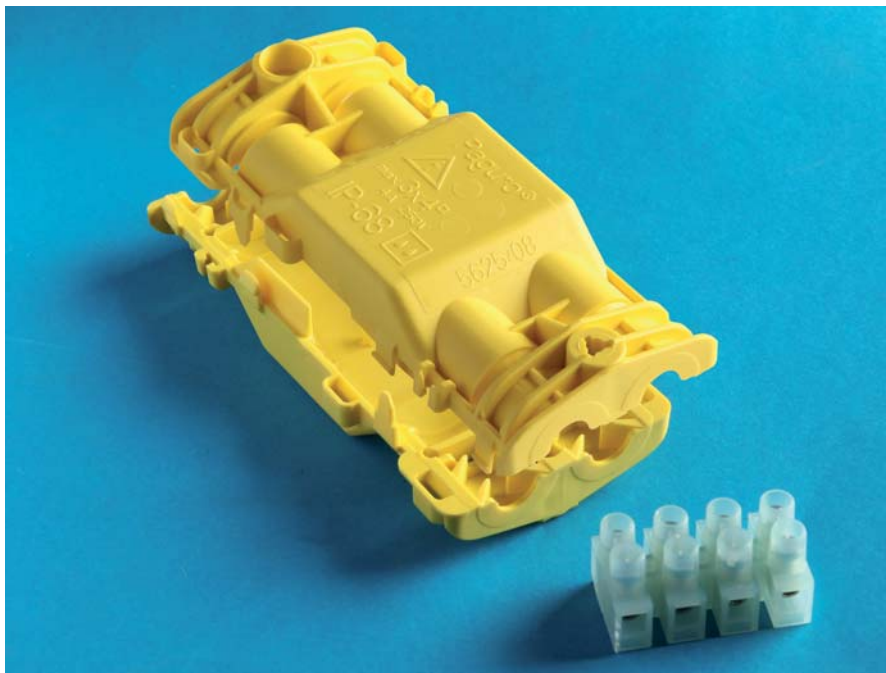
Esempio di montaggio "Paguro®"  
Assembly's example "Paguro®"





## Scatola di connessione IP68 "Paguro®"

Junction box IP68 "Paguro®"



Per cavi tondi di tipo H05RN-F, H07RN-F, FG7OR, FROR

Codice 5625/415/8 - Ø min 6,5 - Ø max 8  
Codice 5625/415/12 - Ø min 9,5 - Ø max 12

### SPECIFICHE TECNICHE

- Connessione 4x1,5 mm<sup>2</sup>
- Tensione nominale 250-380V

For round cables type H05RN-F, H07RN-F, FG7OR, FROR

Code 5625/415/8 - Ø min 6,5 - Ø max 8  
Code 5625/415/12 - Ø min 9,5 - Ø max 12

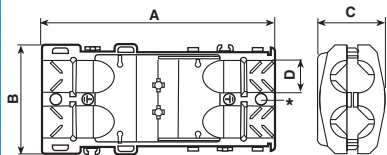
### TECHNICAL DETAILS

- Connection 4x1,5 mm<sup>2</sup>
- Rated voltage 250-380V

- \* Fornito di vite autofilettante 005625/41682: Ø 4,2x16 mm e morsetti 4x1,5 mm<sup>2</sup> di 005625/41530
- \* Supplied with self threading screws 005625/41682; Ø 4,2x16 mm Terminal block 4x1,5 mm<sup>2</sup> 005625/41530

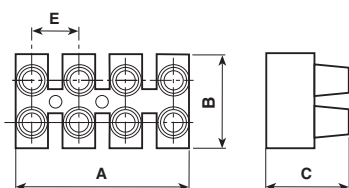
## Componenti connessione

Connection components



Materiale / Material  
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	6 Blu / Bleu	9 Giallo / Yellow
5625/415/8	95	45	24	8	Materiale / Material → 6	9
5625/415/12	95	45	24	12	6	

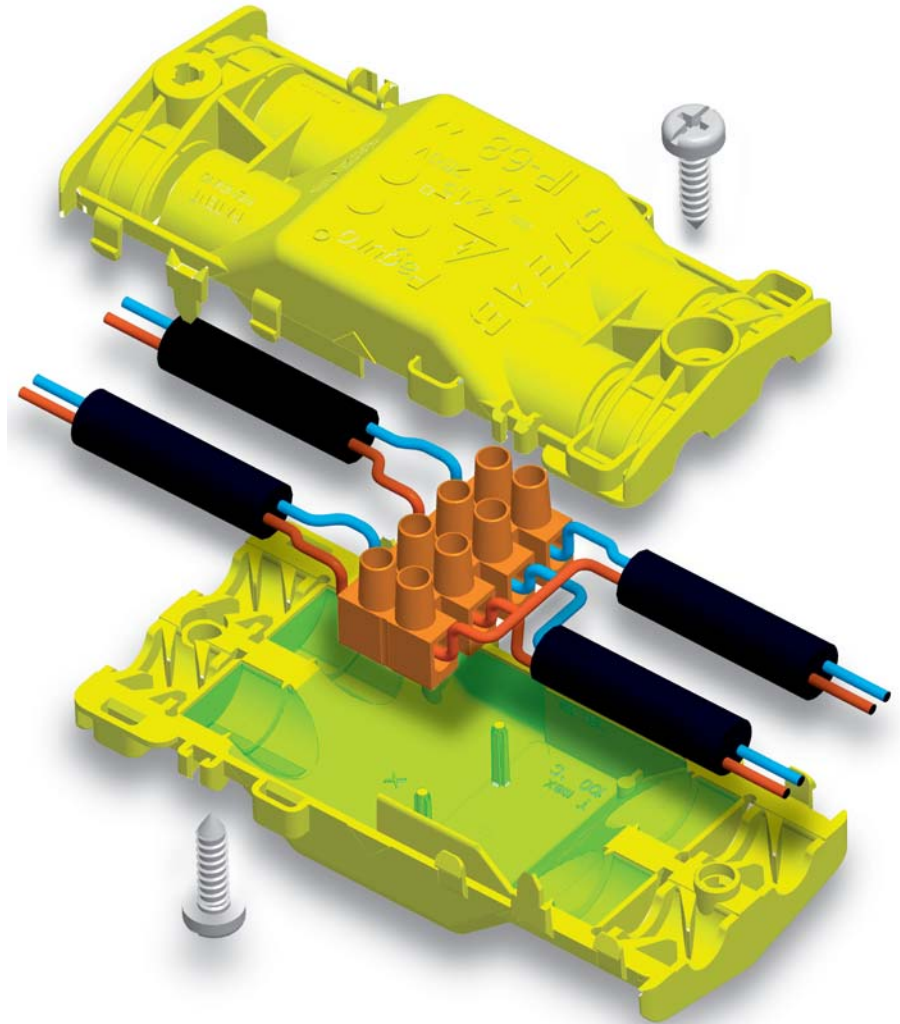


Materiale / Material  
6 Nylon 66 RV

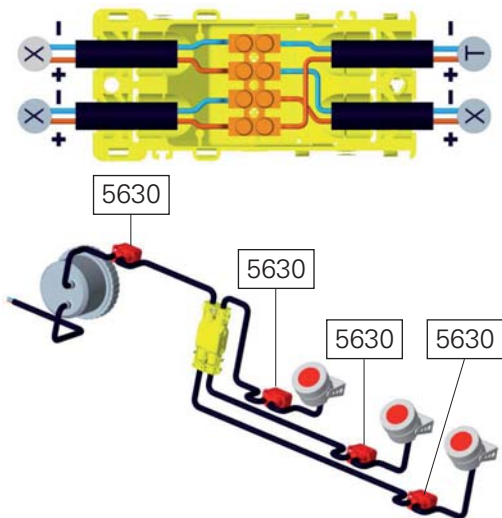
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	E	0 Neutro / Natural	6
005625/41530	29,6	15,2	15,3	8	Materiale / Material → 6	

# Esempio di montaggio "Paguro®"

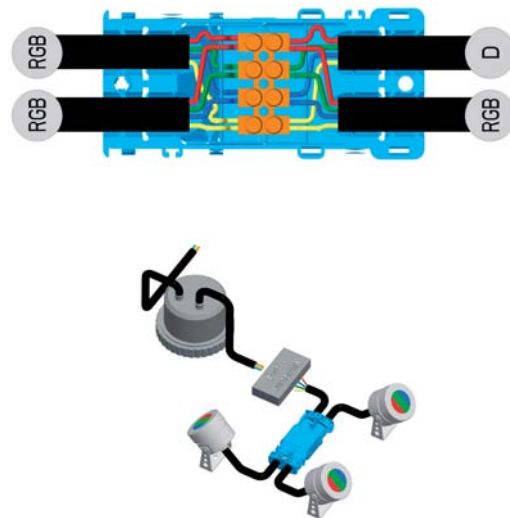
Assembly's example "Paguro®"



**Schema 1:** Collegamento in serie di 3 faretti LED con alimentatore  
**Sketch 1:** 3 LED spotlights serial connected with driver



**Schema 2:** Collegamento in parallelo di 3 faretti LED RGB (cavo con 4 conduttori) al driver RGB  
**Sketch 2:** 3 LED RGB spotlights (cable with 4 conductors) parallel connected to RGB station controller







# Scatola di connessione IP68

Junction box IP68



### Codice 5630

Per cavi tondi di tipo HO5RN-F:  
2x1,5 - Ø min 5,3 - Ø max 8,0

#### SPECIFICHE TECNICHE

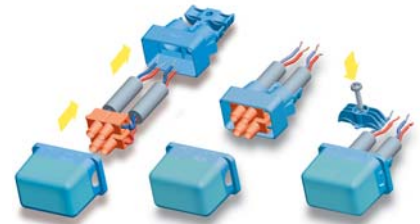
- Connessione 2x1,5 mm<sup>2</sup>
- Tensione nominale 250/380V

### Code 5630

For round cables type HO5RN-F:  
2x1,5 - Ø min 5,3 - Ø max 8,0

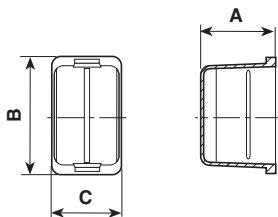
#### TECHNICAL DETAILS

- Connection 2x1,5 mm<sup>2</sup>
- Rated voltage 250/380V



## Componenti connessione

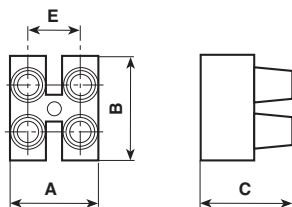
Connection components



Materiale / Material

6 Nylon 66 RV

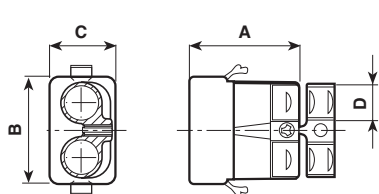
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	2 Nero Black
5630/1	25	36,5	21,6	Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	E	0 Neutro Natural
005630/22513	13,5	15,2	15,3	8	Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

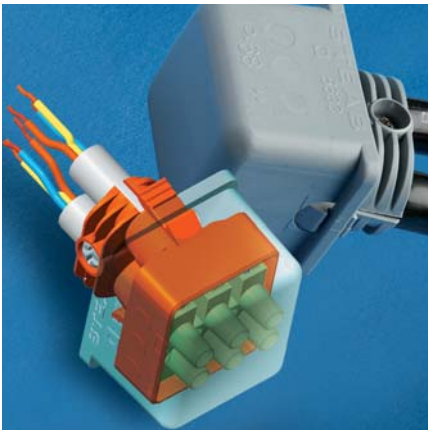
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	D	2 Nero Black
5630/2	30,5	29	18,3	8	Materiale / Material → 6

Morsetti (cod. 005630/22513) e viti auto-filettante (cod. 005630/31382) fornite smontate nella confezione

Terminal block (code 005630/22513) and self-threading screw (code 005630/31382) supplied unassembled in the packaging

# Scatola di connessione IP68

## Junction box IP68



### Codice 5633

Per cavi tondi di tipo H05RN-F, H07RN-F, FROR:  
3x1,5 - Ø min 5,8 - Ø max 10,5

#### SPECIFICHE TECNICHE

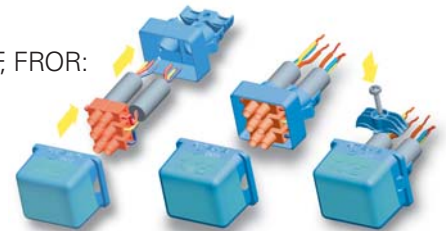
- Connessione 3x1,5 mm<sup>2</sup>
- Tensione nominale 250/380V

### Code 5633

For round cables type H05RN-F, H07RN-F, FROR:  
3x1,5 - Ø min 5,8 - Ø max 10,5

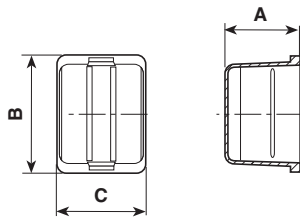
#### TECHNICAL DETAILS

- Connection 3x1,5 mm<sup>2</sup>
- Rated voltage 250/380V



## Componenti connessione

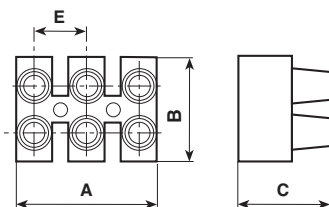
### Connection components



Materiale / Material

6 Nylon 66 RV

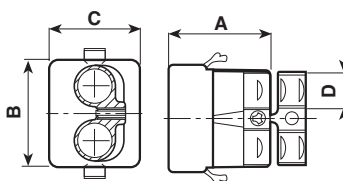
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5633/1	25	38,5	29,5	8 Grigio Grey Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	E	
005633/32522	21,5	15,2	15,3	8	0 Neutro Natural Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	D	
5633/2	30,5	31	26,3	10	8 Grey Grigio Materiale / Material → 6

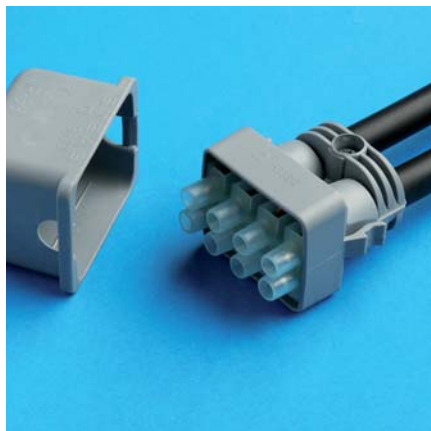
Morsetteria (cod. 005633/32522) e vite auto-filettante (cod. 005630/31382) fornite smontate nella confezione

Terminal block (code 005633/32522) and self-threading screw (code 005630/31382) supplied unassembled in the packaging



## Scatola di giunzione di cavi 4 e/o 6 conduttori per apparecchi LED RGB che utilizzano tecnologia con sistema DMX

Junction box for cables 4 and/or 6 conductors for lighting fixtures LED RGB utilising DMX system's technology

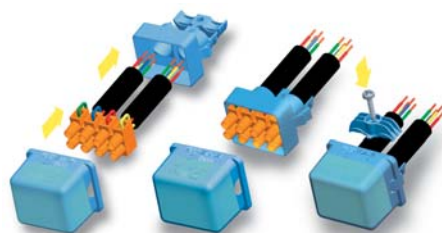


### Codice 5633/6

Per cavi tondi (4 e/o 6 conduttori) di tipo H05RN-F, H07RN-F, FROR: Ø min 5,8 - Ø max 10,5

#### SPECIFICHE TECNICHE

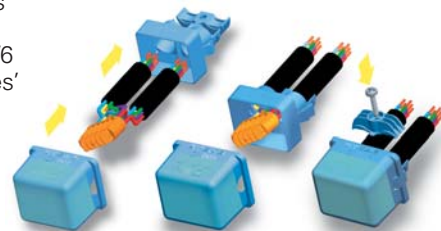
- Connessione:
  - 4x0,50 (con morsetteria 4x1,5mm<sup>2</sup> e/o con guidafili cod. 5648/6 collegamento saldando le estremità dei conduttori)
  - 6x0,50 (con guidafili cod. 5648/6 collegamento saldando le estremità dei conduttori)
- Tensione nominale 12-24V



For cables round (4 and/or 6 conductors) type H05RN-F, H07RN-F, FROR: Ø min 5,8 - Ø max 10,5

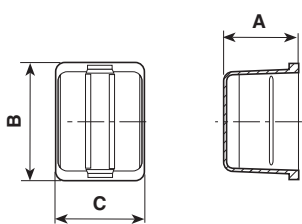
#### TECHNICAL DETAILS

- Connection:
  - 4x0,50 (by terminal block 4x1,5mm<sup>2</sup> and/or cable holder ref. 5648/6 connection by soldering the cables' extremities)
  - 6x0,50 (by cable holder ref. 5648/6 connection by soldering the cables' extremities)
- Rated voltage 12-24V



## Componenti connessione

Connection components



Materiale / Material

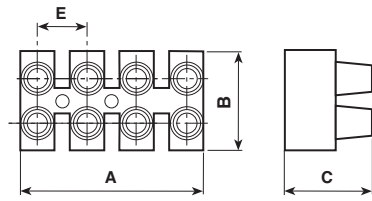
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5633/1	25	38,5	29,5	8 Grigio Grey 6



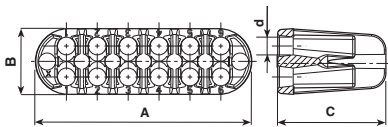
# Componenti connessione

## Connection components



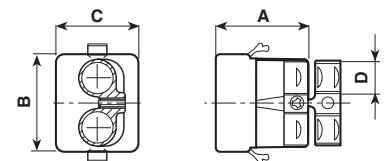
Materiale / Material  
**6** Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	E	
005625/41530	29,6	15,2	15,3	8	<input type="checkbox"/> Neutro Natural <input checked="" type="checkbox"/> Materiale Material → <b>6</b>



Materiale / Material  
**6** Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	D	
5648/6	28	8,5	14	2,3	<input type="checkbox"/> Neutro Natural <input checked="" type="checkbox"/> Materiale Material → <b>6</b>
5648/4	28	12	14	3,6	<input checked="" type="checkbox"/> <b>6</b>



Materiale / Material  
**6** Nylon 66 RV

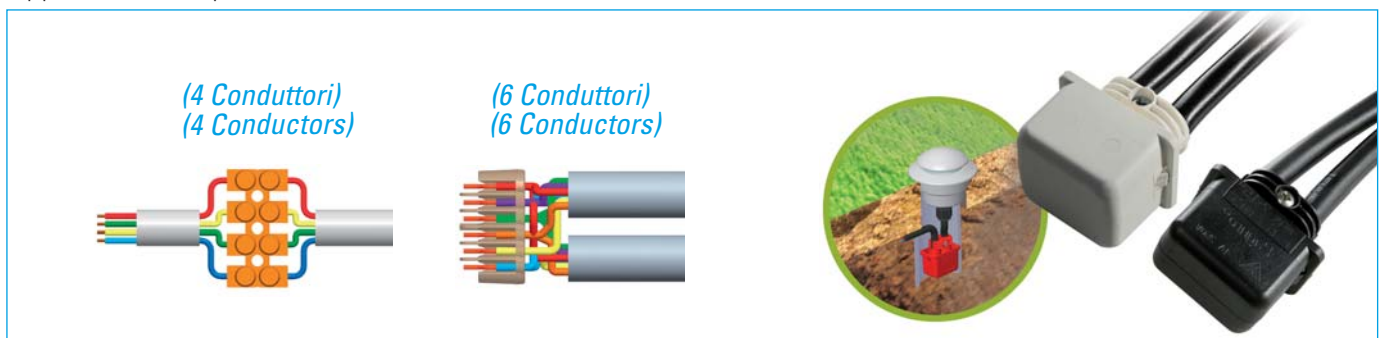
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	D	
5633/2	30,5	31	26,3	10	<input checked="" type="checkbox"/> Bianco White <input type="checkbox"/> Materiale Material → <b>6</b>

Morsetti (cod. 005633/32522) e vite auto-filettante (cod. 005630/31382) fornite smontate nella confezione

Terminal block (code 005633/32522) and self-threading screw (code 005630/31382) supplied unassembled in the packaging

## Esempi di utilizzazione

Application examples





## Protezioni per morsetteria (sez. max morsetteria 2,5mm<sup>2</sup>), grado di protezione IP44 Terminal Block protections (max 2,5mm<sup>2</sup>), protection degree IP44



### Codice 5640

Per apparecchi di Classe I max 4A 250V

### Code 5640

For use in Class I lighting fixtures max 4A 250V

### Codice 5640/2

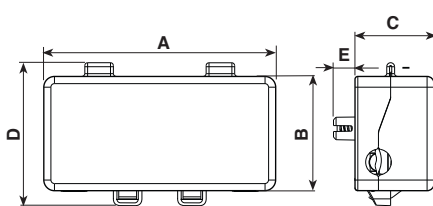
Per apparecchi di Classe II max 4A 250V

### Code 5640/2

For use in Class II lighting fixtures max 4A 250V

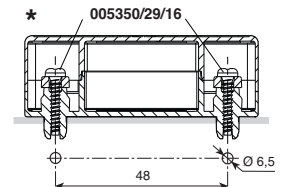
## Componenti connessione

### Connection components



Materiale / Material  
22 Nylon 66 AE

- ⊕ Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings
- ⊞ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings



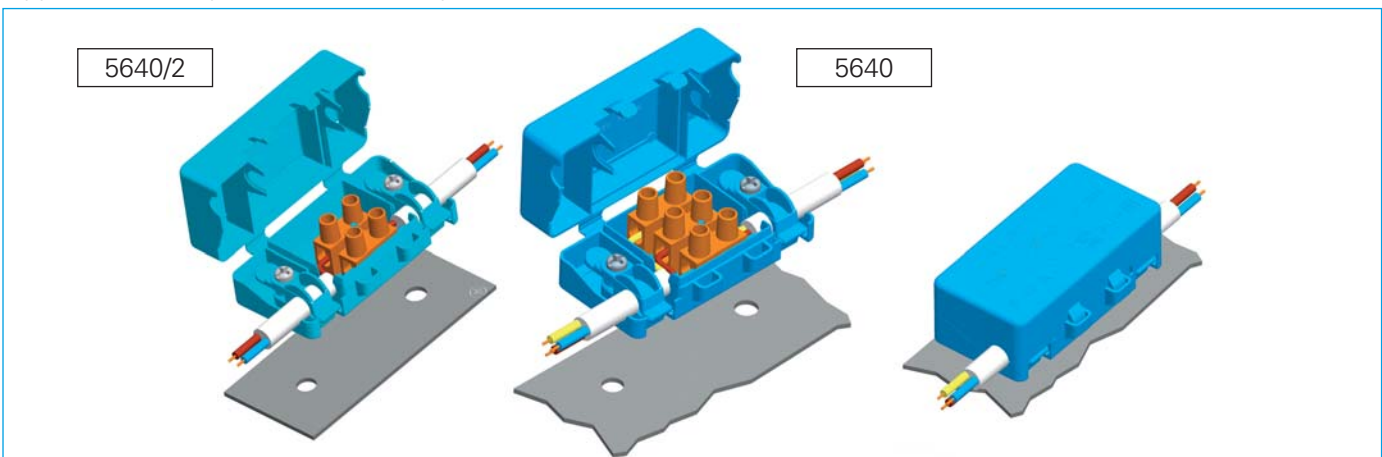
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato / Certified
	A	B	C	D	E	1 Bianco / White	2 Nero / Black	
5640	65	32	23	38	6	Materiale / Material →	22	⊕ CA04.06494
5640/2	65	32	23	38	6	22		⊞ CA04.06495

\* Dima di foratura - Il supporto viene fornito con vite autofilettante 2,9x16 separata  
Template - Support is supplied with separate self-threading screw 2,9x16

- Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 6,5  
- For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 6,5

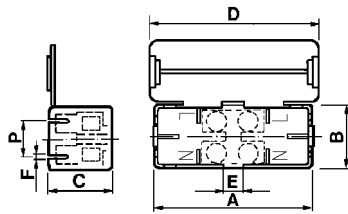
## Esempi di utilizzazione protezioni morsettiere

### Application examples terminal block protections



## Protezioni morsettiere (sez. max morsettieria 2,5 mm<sup>2</sup>)

Terminal block protections (max 2,5 mm<sup>2</sup>)

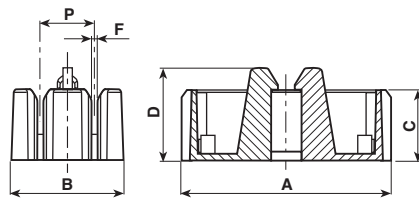


Materiale / Material

- 5 Nylon 66
- 22 Nylon 66 AE

- Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings
- Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	E	F	P	1 Bianco White	2 Nero Black	
5290	50	19,5	20	54	6	1,3	10	Materiale Material → 5 22	22	<input checked="" type="checkbox"/> C.S. N°EH 877 Ⓢ
5290/0	50	19,5	20	54	-	1,3	10	5 22	22	<input checked="" type="checkbox"/> C.S. N°EH 231 Ⓢ

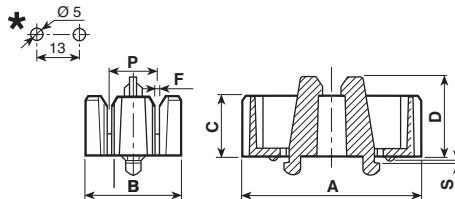


Materiale / Material

- 6 Nylon 66 RV
- 21 Nylon 66 RV-AE

- Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		Omologato Certified
	A	B	C	D	F	P	1 Bianco White	2 Nero Black	
5431	38	20,5	12,5	16,5	1,2	10	Materiale Material → 6 21	21	<input checked="" type="checkbox"/> C.S. N°EH 231 Ⓢ



Materiale / Material

- 6 Nylon 66 RV
- 22 Nylon 66 AE

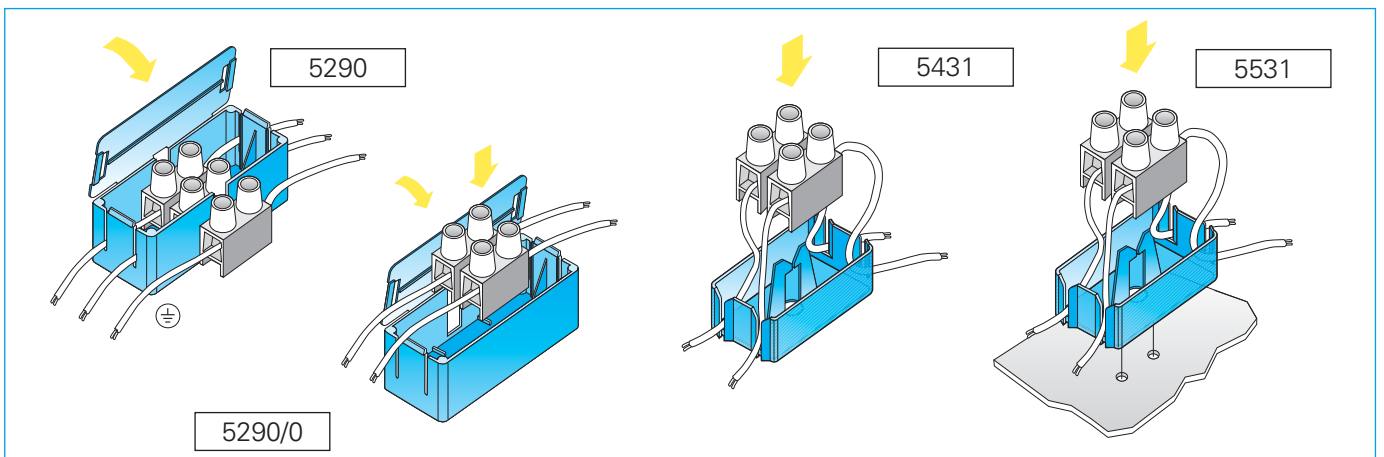
- Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	F	P	S	1 Bianco White	2 Nero Black	
5531	37,6	20,5	12,5	16,5	1,24	10	0,5÷1,6	Materiale Material → 6 22	22	<input checked="" type="checkbox"/> C.S. N°EH 231 Ⓢ

\* Dima di foratura - Template

## Esempi di utilizzazione protezioni morsettiere

Application examples terminal block protections

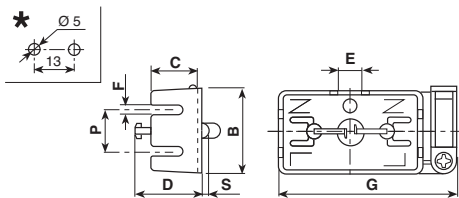






## Protezioni morsettiere (sez. max morsettiera 2,5 mm<sup>2</sup>)

Terminal block protections (max 2,5 mm<sup>2</sup>)



Materiale / Material

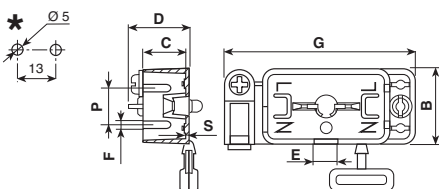
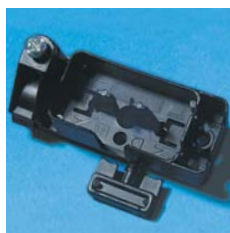
- 5 Nylon 66
- 22 Nylon 66 AE

- ☑ Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings
- ☑ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		Omologato / Certified	
	B	C	D	E	F	G	P	S	1 Bianco White	2 Nero Black		
5448/4	20,5	11	16,5	0	2	45	10	0,5±1,6	Materiale / Material →	5 22	22	☑ C.S. N°EH 231 ☺
5448/4/1	20,5	11	16,5	6,5	2	45	10	0,5±1,6		5 22	22	☑ C.S. N°EH 230 ☺

\* Dima di foratura - Il supporto viene fornito con vite autofilettante separata.  
Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2

\* Template - Support is supplied with separate self-threading screw.  
For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2



Materiale / Material

- 5 Nylon 66
- 22 Nylon 66 AE

- ☑ Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings
- ☑ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

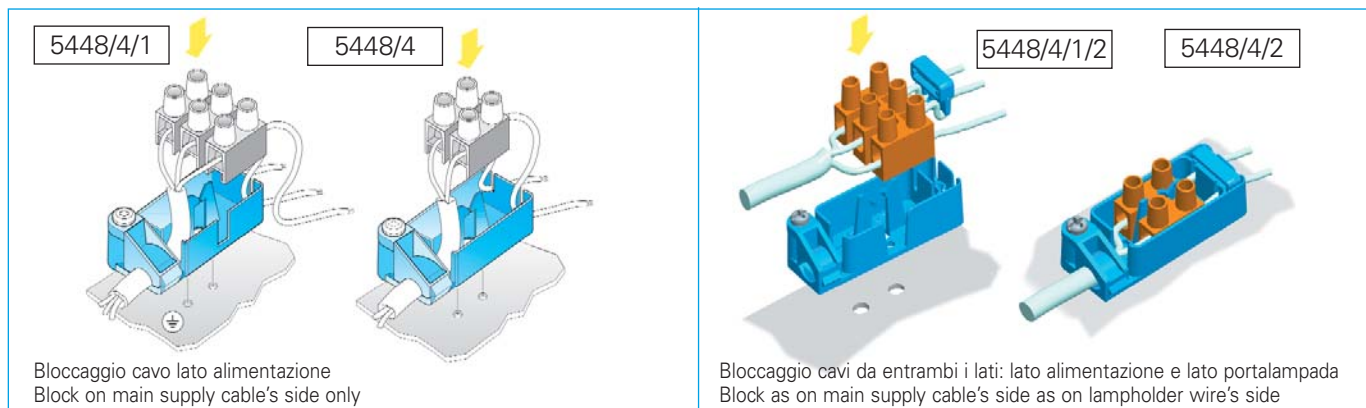
Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		Omologato / Certified
	B	C	D	E	F	G	P	S	2 Nero Black		
5448/4/2	20,5	11	16,5	0	2	52	10	0,5±1,2	Materiale / Material →	5 22	☑ ☺
5448/4/1/2	20,5	11	16,5	6,5	2	52	10	0,5±1,2		5 22	☑ ☺

\* Dima di foratura - Il supporto viene fornito con vite autofilettante separata.  
Per cavi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 7,2 lato alimentazione  
Cavo unipolare PVC Ø 2,4 - Cavo unipolare PTF Teflon Ø 2,0 lato portalampade

\* Template - Support is supplied with separate self-threading screw.  
For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 7,2 DIA. main supply's side  
Single pole PVC wire Ø 2,4 and PTF Teflon wire Ø 2,0 lampholder's side

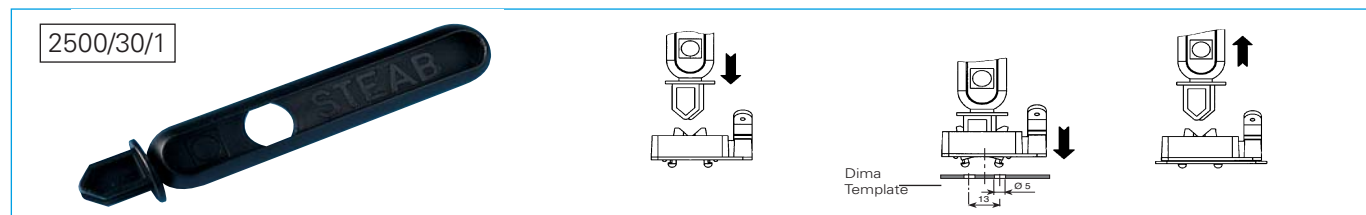
## Esempi di utilizzazione protezioni morsettiere

Application examples terminal block protections



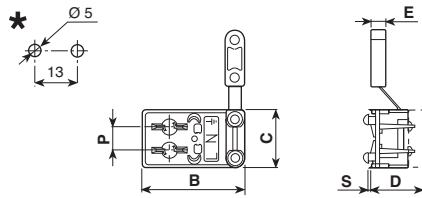
Utensile per il montaggio degli articoli 5448/4 - 5448/4/1 - 5448/4/2 - 5448/4/1/2 - 5531

Assembly tool for items 5448/4 - 5448/4/1 - 5448/4/2 - 5448/4/1/2 - 5531



# Protezioni morsettiere

## Terminal block protections



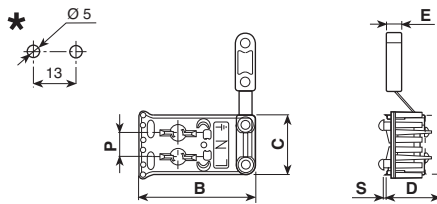
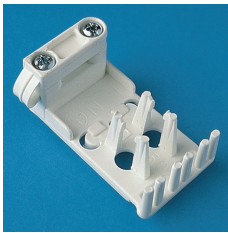
Materiale / Material

- 5 Nylon 66
- 22 Nylon 66 AE

Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings

Codice / Code	Dimensioni / Dimensions (mm)						Simbolo / Symbol	Colore / Colour		Omologato / Certified
	B	C	D	E	P	S		1 Bianco / White	2 Nero / Black	
5350/0	42,5	24	22	6	10	0,5±1,2		5 22	22	C.S. N°EH 230
5350/2	42,5	24	22	6	10	0,5±1,2	LN	5	22	C.S. N°EH 230
5350/3	42,5	24	22	6	10	0,5±1,2	LN ±	5 22	22	C.S. N°EH 230

\* Dima di foratura - Il supporto viene fornito con vite autofilettante separata. - Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2  
Template - Support is supplied with separate self-threading screw. - For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2



Materiale / Material

- 5 Nylon 66
- 22 Nylon 66 AE

Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings

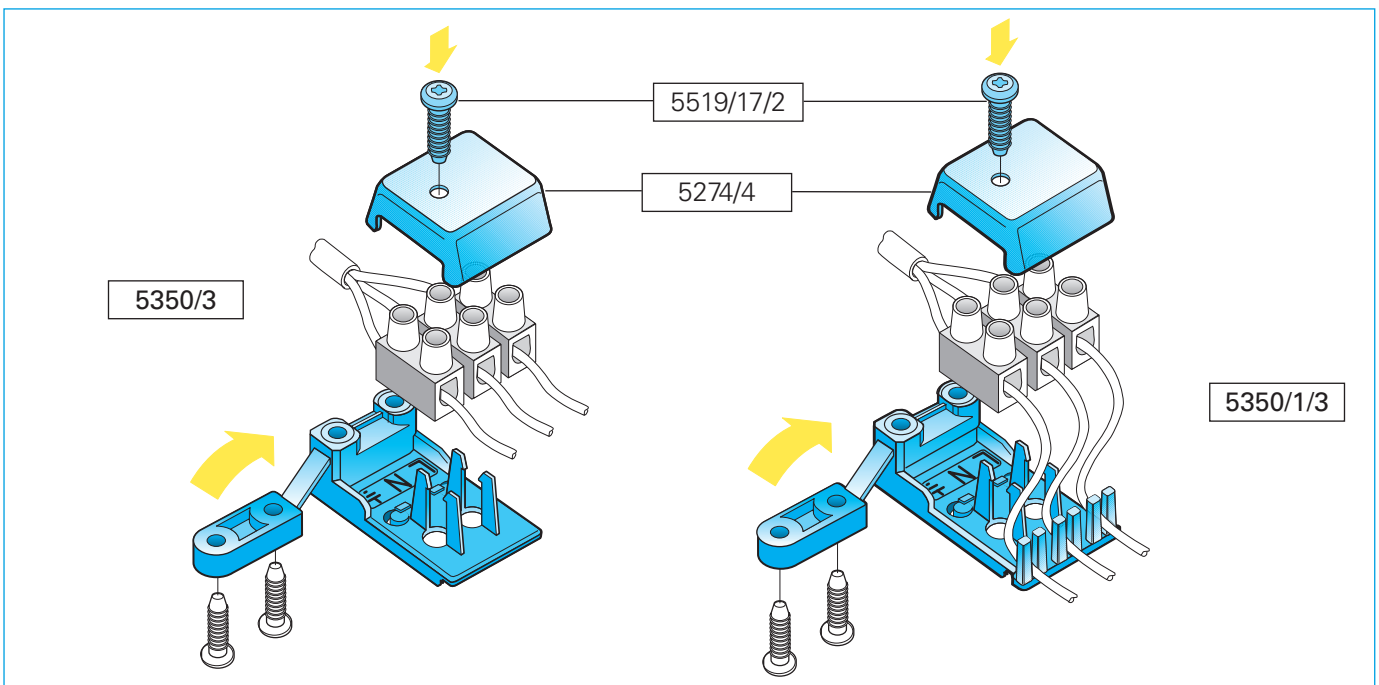
Codice / Code	Dimensioni / Dimensions (mm)						Simbolo / Symbol	Colore / Colour		Omologato / Certified
	B	C	D	E	P	S		1 Bianco / White	2 Nero / Black	
5350/1/0	46,5	24	22	6	10	0,5±1,2		5	22	C.S. N°EH 230
5350/1/2	46,5	24	22	6	10	0,5±1,2	LN	5		C.S. N°EH 230
5350/1/3	46,5	24	22	6	10	0,5±1,2	LN ±	5 22	22	C.S. N°EH 230

\* Dima di foratura - Il supporto viene fornito con vite autofilettante separata. - Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2  
Template - Support is supplied with separate self-threading screw. - For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2

Le protezioni per morsettiere possono essere utilizzate con i coperchi 5274-5274/4-5368-5368/4 senza che ne venga compromessa l'approvazione C.S.  
Terminal block protections can be used with covers 5274-5274/4-5368-5368/4 without compromising C.S. approval.

## Esempio di utilizzazione

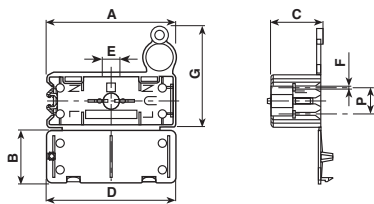
### Application example





## Protezioni morsettiere

Terminal block protections

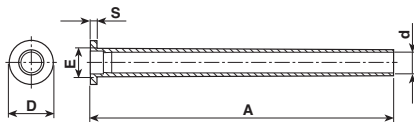


Materiale / Material

5 Nylon 66

22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	D	E	F	G	P	1 Bianco White	2 Nero Black
5290/100	50	21	19,8	50,5	0	1	37,6	10	Materiale / Material → 5 22	22
5290/300	50	21	19,8	50,5	6	1	37,6	10	5 22	22



Materiale / Material

23 PP/EPDM

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	D	E	d	S	2 Nero Black	Materiale / Material → 23
5290/90	87	10	10	6,2	2	23	

L'uso congiunto dei due articoli 5290/100 e 5290/90 è omologato 5290/190 con il:  
Combined use of items 5290/100 + 5290/90 is approved 5290/190 with:

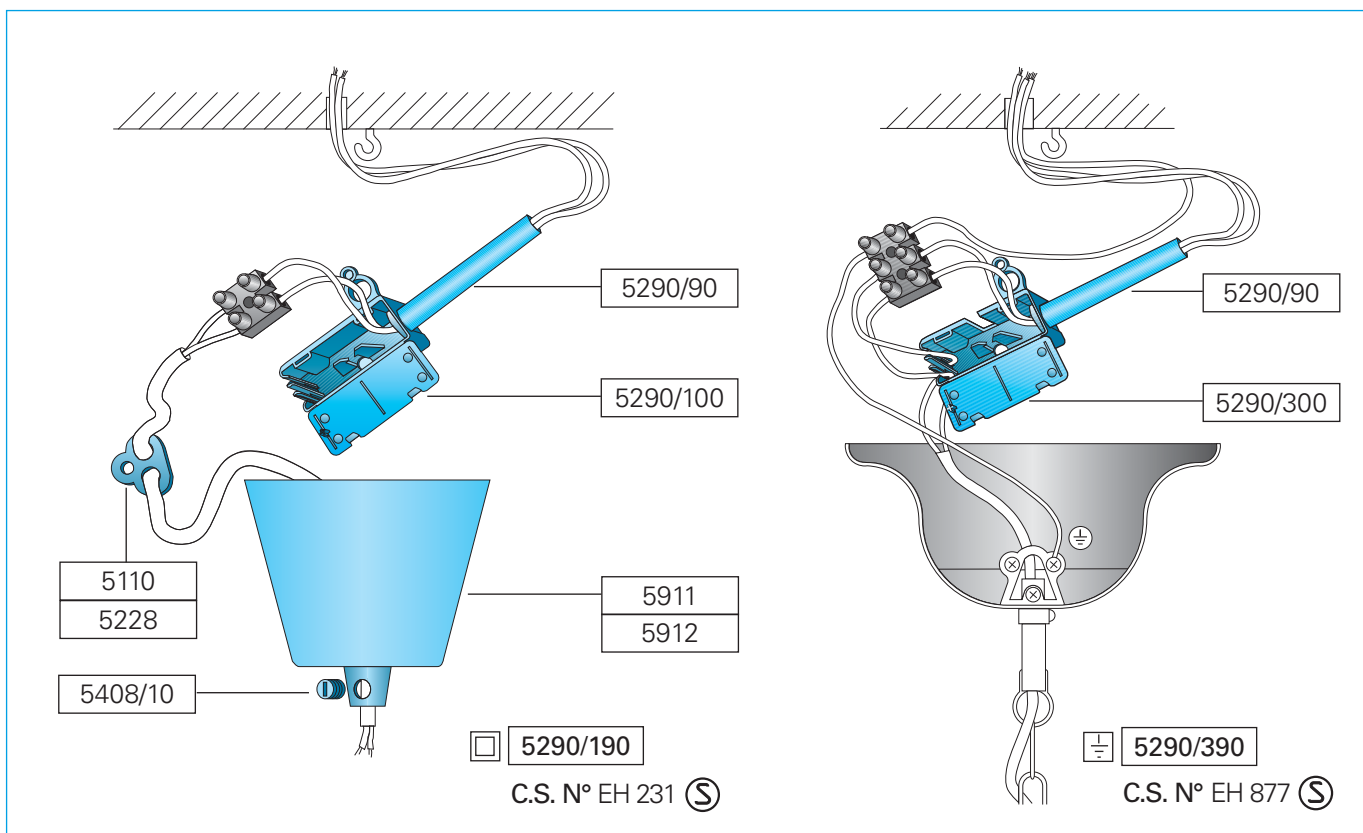


L'uso congiunto dei due articoli 5290/300 e 5290/90 è omologato 5290/390 con il:  
Combined use of items 5290/300 + 5290/90 is approved 5290/390 with:



## Esempio di utilizzazione - Compatibile con normative NF 71.000

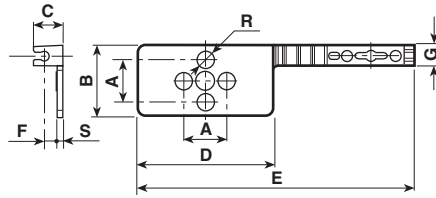
Application example - Complies to french standards NF 71.000





# Supporti protezione

## Protection supports



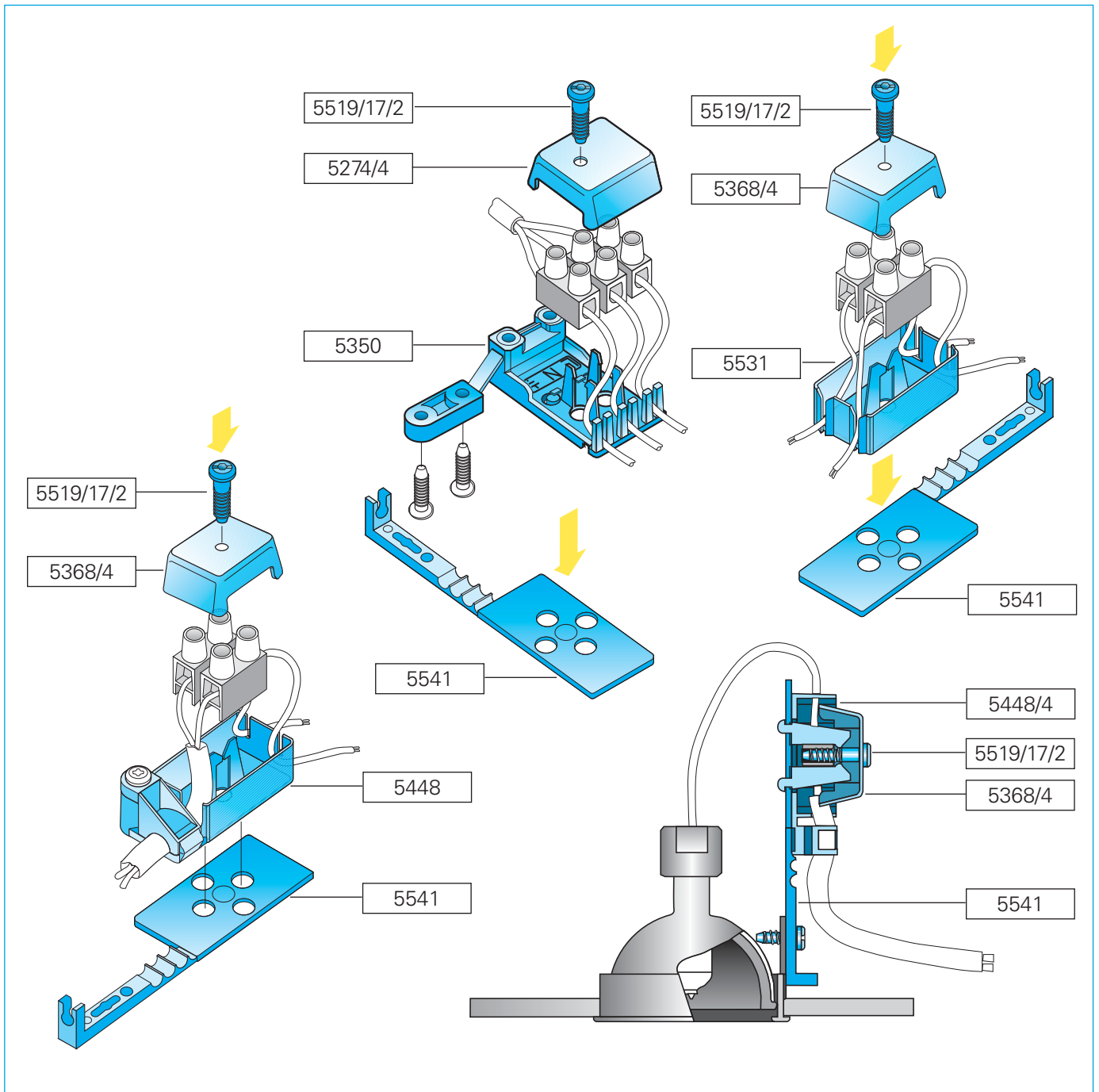
Materiale / Material  Approvati per l'utilizzo in Classe II  
 Approved for Classe II fittings

5 Nylon 66  
 22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour		Omologato / Certified
	A	B	C	D	E	F	G	R	S	1 Bianco / White	2 Nero / Black	
5541	13	22	9	42	85	4,2	6,5	5	1,8	Materiale / Material → 5	22	<input checked="" type="checkbox"/> C.S. N°EH 231 ©

# Esempi di utilizzazione

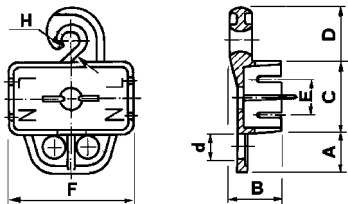
## Application examples





## Ganci con protezione morsettiere

Fasteners with terminal block protections



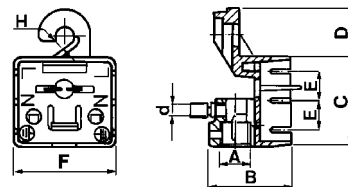
Materiale / Material

21 Nylon 66 RV-AE

Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	Omologato / Certified
	A	B	C	d	D	E	F	H		
5360	11	14	20,5	7	15	10	35	2,5	2 Nero Black	☐ C.S. N°EH 231 Ⓢ

Carico max sopportato = 3 Kg - Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5  
Maximum load = 3 Kgs - For cables: H03VV-F Ø min 4,8 - Ø max 6,5



Materiale / Material

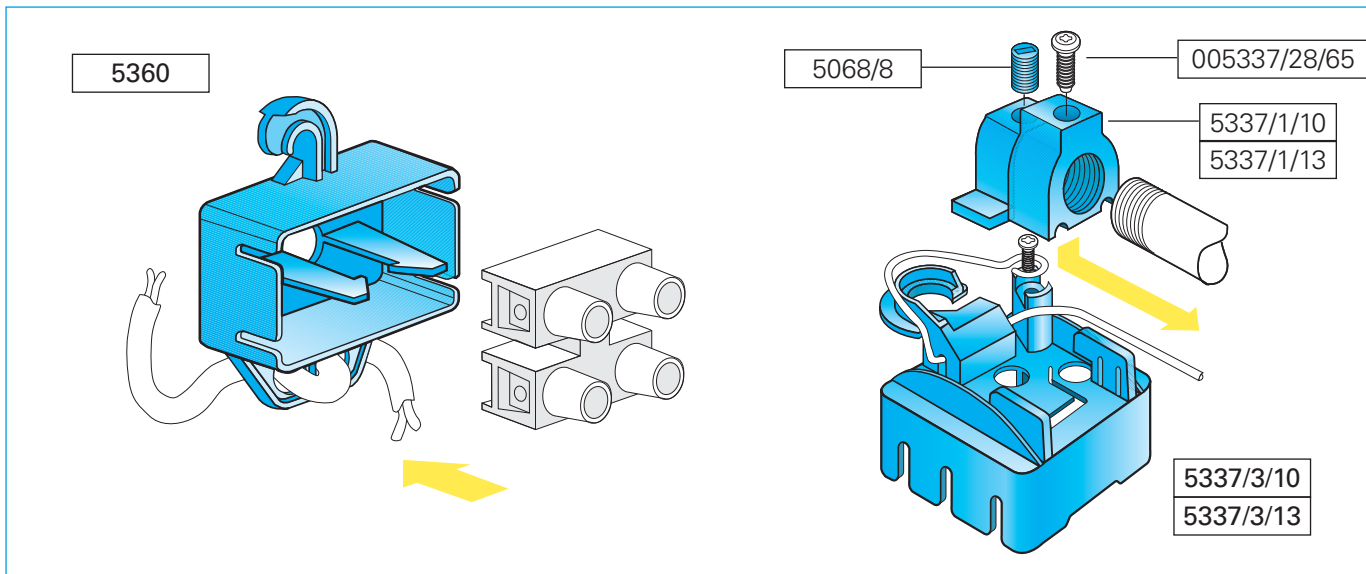
21 Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)								Simbolo / Symbol	Colore / Colour
	A	B	C	d	D	E	F	H		
5337/3/10	M 10x1	31,5	30,5	M 6x1	15	10	35	3	LN ⚡	2 Nero Black
5337/3/13	M 13x1	31,5	30,5	M 6x1	15	10	35	3	LN ⚡	21

Carico max sopportato = 3,3 Kg - Con filo d'acciaio = 10 Kg  
Maximum load = 3,3 Kgs - With steel wire = 10 Kgs

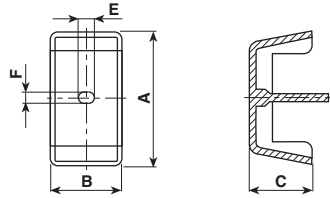
## Esempi di utilizzazione

Application examples



## Coperchi per morsettiere

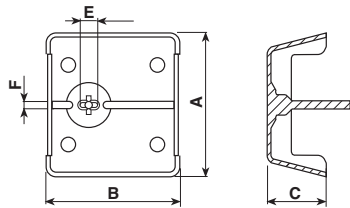
### Terminal block caps



Materiale / Material

- 6** Nylon 66 RV
- 21** Nylon 66 RV-AE

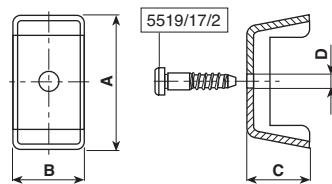
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	E	F	1 Bianco White	2 Nero Black
5368	29	17	12	3,8	1,5	<b>6</b>	<b>21</b>



Materiale / Material

- 5** Nylon 66
- 6** Nylon 66 RV
- 21** Nylon 66 RV-AE

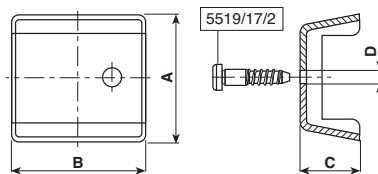
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	E	F	1 Bianco White	2 Nero Black
5274	29	27	12	3,8	1,5	<b>6</b>	<b>5 21</b>



Materiale / Material

- 6** Nylon 66 RV
- 21** Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	1 Bianco White	2 Nero Black
5368/4	29	17	12	4	<b>6</b>	<b>21</b>



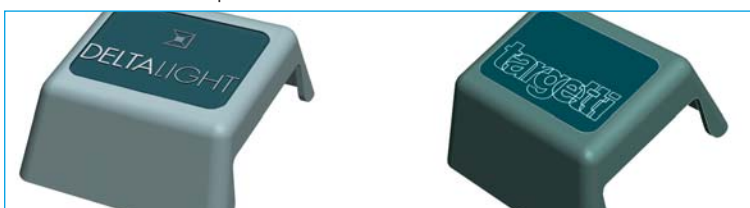
Materiale / Material

- 6** Nylon 66 RV
- 21** Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	1 Bianco White	2 Nero Black
5274/4	29	27	12	4	<b>6</b>	<b>21</b>

## Esempio di personalizzazione

### Brand mark example



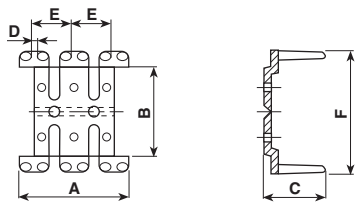
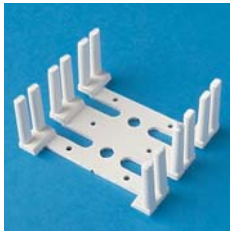
È possibile la personalizzazione del coperchio, stampando il logo del Cliente.

On condition to have a minimum quantity, it is possible to "Customize" the cover by stamping customer's logo.



## Isolatori guida cavo

Insulating cable guides



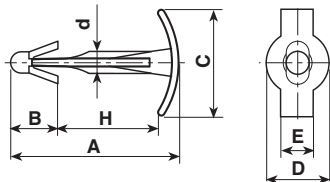
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	D	E	F	
5349	27	23	15	1,8	10	31	1 Bianco White Materiale / Material → 6

## Perno di fissaggio rapido a scatto

Fixation Clip



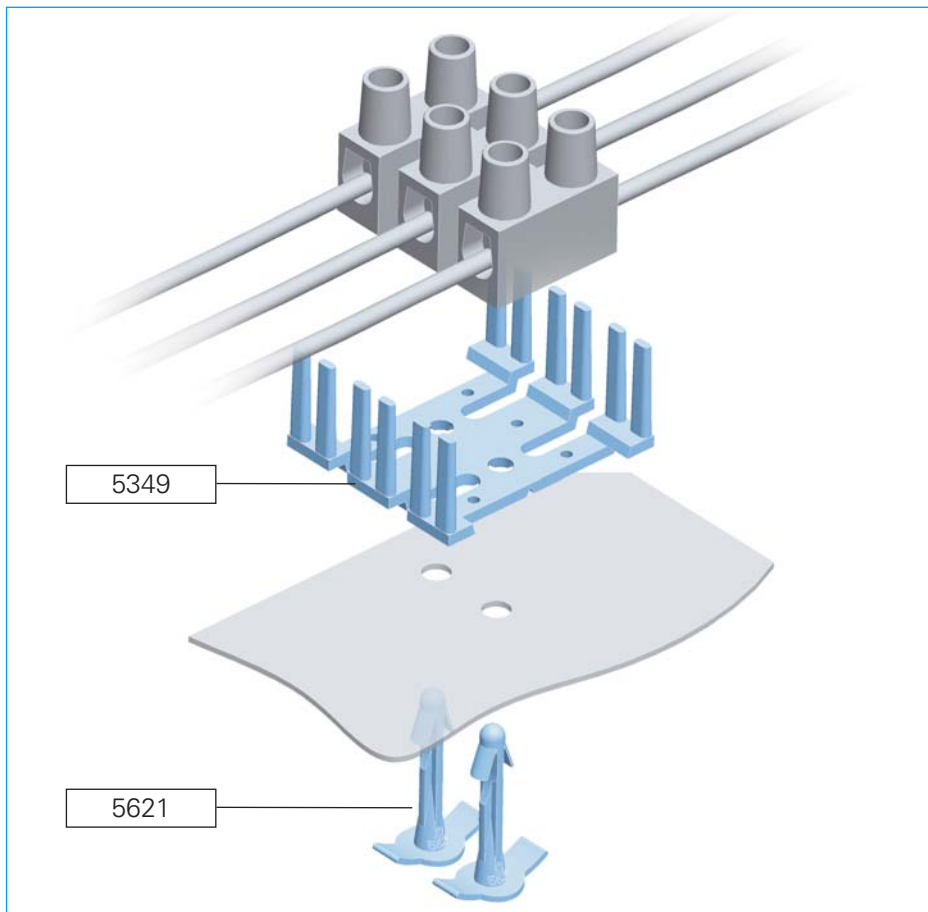
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	C	D	E	H	d	
5621	21	6	13,8	7,8	4,1	12,8	2,9	1 Bianco White Materiale / Material → 6

## Esempio di utilizzazione

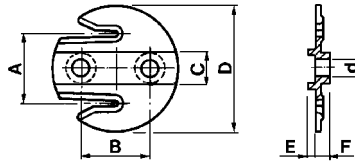
Application example





## Isolatori guida cavo

### Insulating cable guides



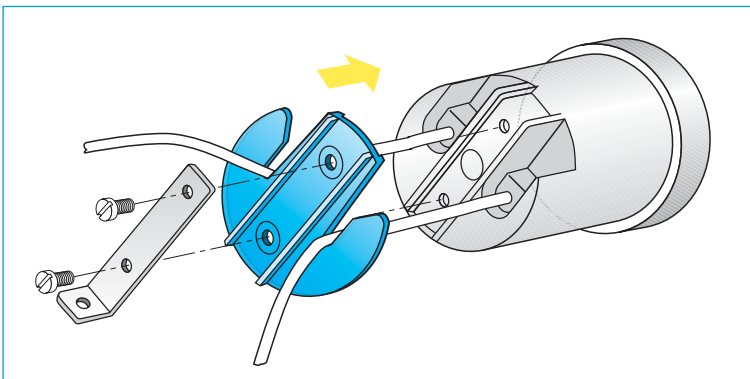
Materiale / Material

- 18 Polibutil RV-AE
- 21 Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	d	D	E	F	1 Bianco White	2 Nero Black
5418	18	18	8,6	4,5	33	2,1	3,7	Materiale Material → <span style="background-color: #FFD700; padding: 2px;">18</span>	<span style="background-color: #FFD700; padding: 2px;">18</span> <span style="background-color: #FFD700; padding: 2px;">21</span>

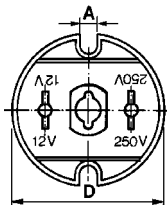
## Esempio di utilizzazione

### Application example



## Porta morsettiere trasformatore toroidale

### Terminal-block protection for toroidal transformer



Materiale / Material

- 21 Nylon 66 RV-AE

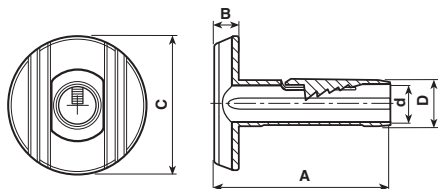
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	d	D	E	H	S	2 Nero Black	
5505	8	10,5	60	12	21	2	Materiale Material → <span style="background-color: #FFD700; padding: 2px;">21</span>	

Per morsetto sez. max 2,5 mm<sup>2</sup>  
 Max section for terminal-block: 2,5 mm<sup>2</sup>



## Protezioni isolanti con bloccacavo per portalampane

Insulating protections with cable clamp for lamp holders



Materiale / Material  Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings  
**5** Nylon 66

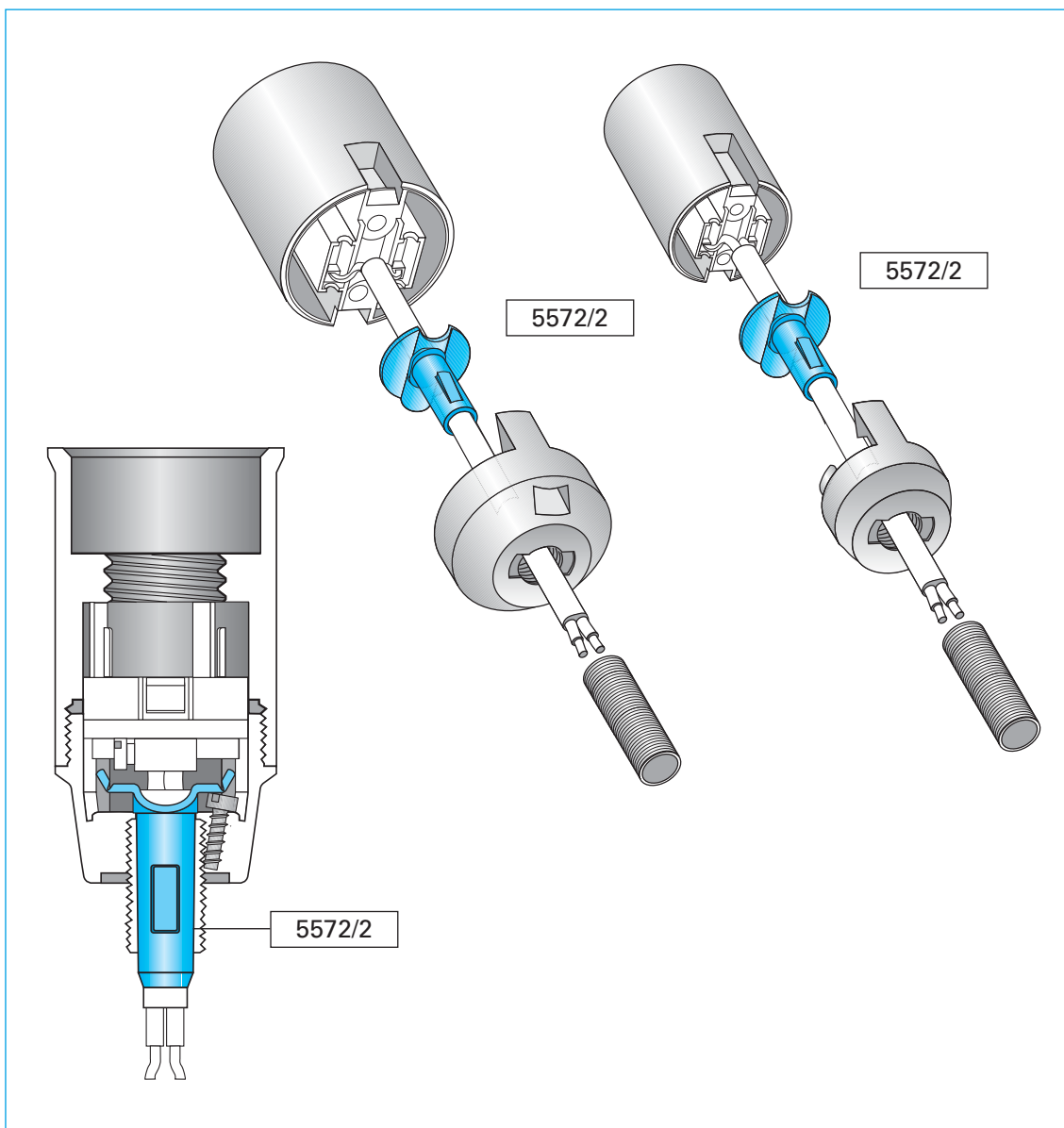
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Omologato Certified
	A	B	C	D	d		
5572/2	24,5	3,5	19	6,5	5,3	<input type="checkbox"/> 1 Bianco White <input checked="" type="checkbox"/> 5 Materiale Material	<input checked="" type="checkbox"/>

Classe II: per uso con cavo H03VVH2-F 2x0,75 m<sup>2</sup>  
Usò limitato con portalampane fissato con tige in plastica o tige in metallo non accessibile dall'esterno.  
Diametro interno della tige: 7,1 mm max

Class II: for cable H03VVH2-F 2x 0,75 m<sup>2</sup>  
Limited use in lampholders with isolated fixing pipe or non accessible metal fixing pipe.  
Tube's internal dia: 7,1 mm max

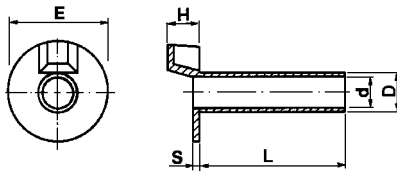
## Esempio di utilizzazione

Application example



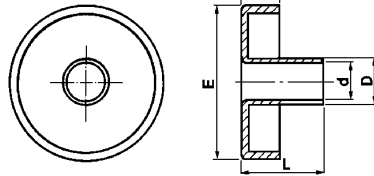
## Protezioni isolanti per portalampane

### Insulating protections for lamp holders



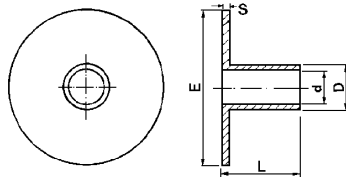
Materiale / Material  Approvati per l'utilizzo in Classe II  
 5 Nylon 66 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			Omologato Certified
	D	d	E	H	L	S	0 Neutro Natural	1 Bianco White	2 Nero Black	
5901/0	6,5	5,5	16,8	5,1	23,5	1,1	Materiale Material → 5	5	5	<input type="checkbox"/> C.S. N°EH 233 ☉
5469	6,5	5,5	15,4	5	18	1,2	5	5	5	<input type="checkbox"/> C.S. N°EH 233 ☉



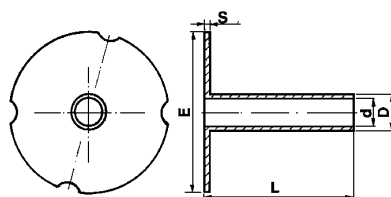
Materiale / Material  Approvati per l'utilizzo in Classe II  
 5 Nylon 66 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		Omologato Certified
	D	d	E	H	L	S	1 Bianco White	2 Nero Black	
5901/1	6,5	5,5	22,2	5	12		Materiale Material → 5	5	<input type="checkbox"/> C.S. N°EH 233 ☉
5900	6,5	5,5	22,2	5	30		5		<input type="checkbox"/> C.S. N°EH 233 ☉



Materiale / Material  Approvati per l'utilizzo in Classe II  
 0 Polietilene  
 5 Nylon 66 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		Omologato Certified
	D	d	E	L	S	S	0 Neutro Natural	2 Nero Black	
5052	7	5,8	25	11	1		Materiale Material → 0 5	5	<input type="checkbox"/> C.S. N°EH 233 ☉
5172	7	6,2	16	12	1		0 5	5	<input type="checkbox"/> C.S. N°EH 233 ☉



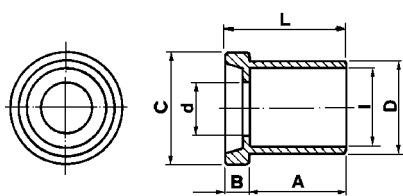
Materiale / Material  
 3 Polipropilene

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	D	d	E	L	S	S	1 Bianco White
5902	6,5	5,5	29	27	0,7		Materiale Material → 3



## Boccole isolanti

### Insulating bushes



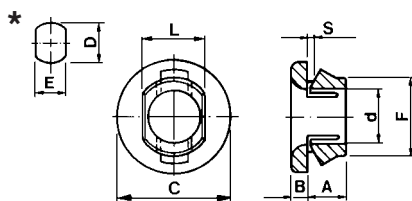
Materiale / Material

- 0 Polietilene
- 5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	d	l	L	0 Neutro Natural	2 Nero Black
5336/5/5	5	3	13,5	11,5	6,3	9,7	8	Materiale Material →	5
5336/15	15	3	13,5	11,5	6,3	9,7	18	0	5

## Passacavi a scatto

### Snapping grommets



Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV

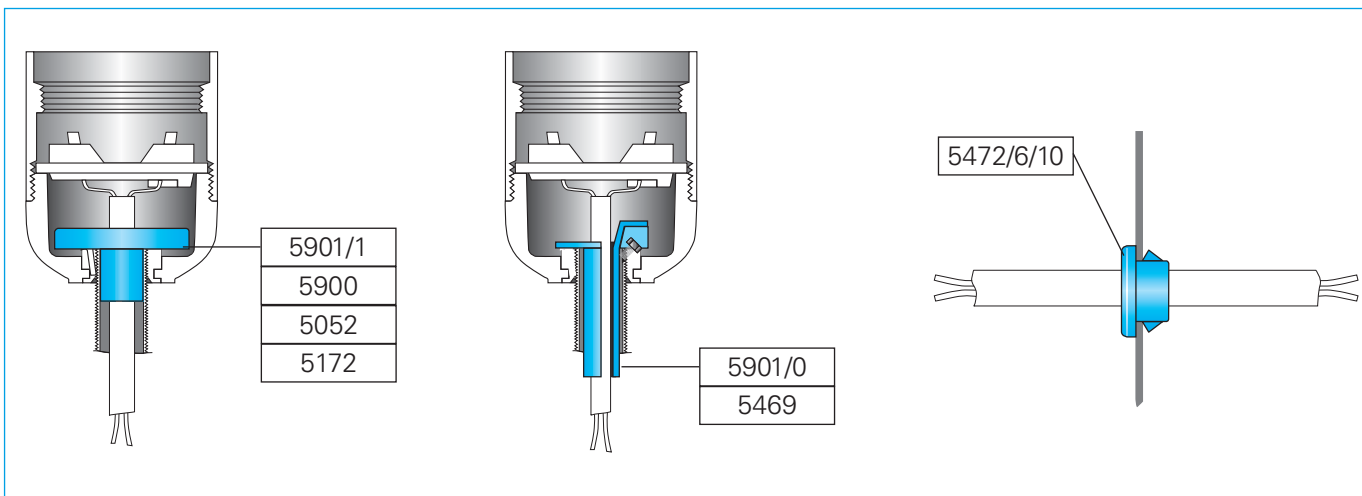
Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour			Omologato Certified	
	A	B	C	D	d	E	F	L	S	1 Bianco White	2 Nero Black	4 Oro Gold		
5472/6/10	6	2	14,5	10,3	6,7	8,5	10	8,2	0,8-1	Materiale Material →	5 6	6	6	<input type="checkbox"/> C.S. N°EH 233

\* Dima di foratura - Template

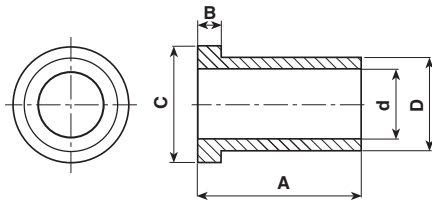
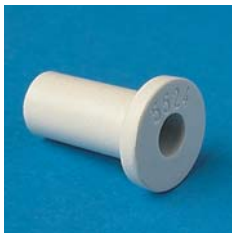
## Esempi di utilizzazione

### Application examples





# Passacavi Grommets

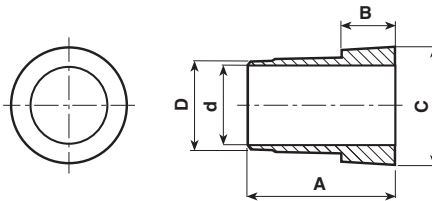


Materiale / Material

- 0** Polietilene
- 5** Nylon 66
- 6** Nylon 66 RV

- Approvati per l'utilizzo in **Classe I**  
Approved for **Classe I** fittings
- Approvati per l'utilizzo in **Classe II**  
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)					Materiale / Material	Colore / Colour				Omologato / Certified
	A	B	C	D	d		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5115	7	1	5	4	3	0 5		5			
5008	10	1	7	5	3,7	0 5	0	0	0		<input checked="" type="checkbox"/> C.S. N°EH 234 <sup>Ⓢ</sup>
5524/68/10	10	2	11	6,8	4,1			6	6		
5524/68/16	16	2	11	6,8	4,1			6	6		
5524/68/21	21	2	11	6,8	4,1			6	6		
5524/68/28	28	2	11	6,8	4,1			6	6		
5524/10	10	2	11	7,5	4,1			6	6		
5524/16	16	2	11	7,5	4,1			6	6		
5524/22	22	2	11	7,5	4,1			6	6		
5524/28	28	2	11	7,5	4,1			6	6		
5284	10	1	8	6,2	5	0 5		0			
6107/11	6	1,5	11	7	5			6	6		
5037/V	10	1	11,5	7	5,5	0		0	0		
5037	10	1,7	11	7	5,6	0	0 5	0	0		<input type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>
5037/0	10	1	11,5	8	5,5	0		0 5			<input type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>
5037/3	11	3	11	7,2	6	0 5					<input type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>

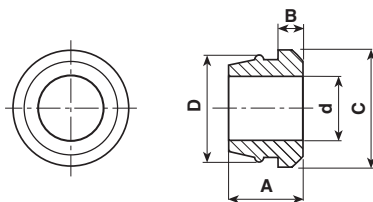


Materiale / Material

- 0** Polietilene
- 5** Nylon 66

- Approvati per l'utilizzo in **Classe I**  
Approved for **Classe I** fittings
- Approvati per l'utilizzo in **Classe II**  
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)					Materiale / Material	Colore / Colour				Omologato / Certified
	A	B	C	D	d		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5101	10,5	1,6	9	7	5,9	0 5	0 5	0 5	0		<input checked="" type="checkbox"/> C.S. N°EH 234 <sup>Ⓢ</sup>
5101/5	11,5	4	9	7	5,9	0					<input type="checkbox"/> C.S. N°EH 481 <sup>Ⓢ</sup>
5101/V	11,5	1,6	9	7	5,9	0					
5148	21,5	1,5	13	7	5,8	0 5	0	0 5			
5149	21,5	1,5	14	8,5	6,8	0 5					
5141	14	1,5	11,5	9,5	7,5	0 5		0 5			



Materiale / Material

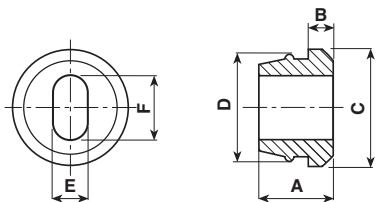
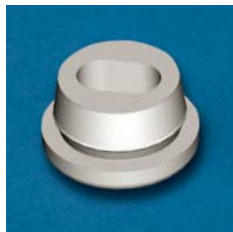
- 0** Polietilene
- 5** Nylon 66

- Approvati per l'utilizzo in **Classe I**  
Approved for **Classe I** fittings
- Approvati per l'utilizzo in **Classe II**  
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)					Materiale / Material	Colore / Colour				Omologato / Certified
	A	B	C	D	d		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5105	6	2	9,5	8,5	5,2	0 5	0	0 5	0		<input checked="" type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>
5038	8	1,8	11	9	6,2	0	0 5	0 5	0		<input type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>
5104	7	1,8	12,5	11	7	0 5	0	0 5	0		<input type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>
5104/1	7,4	2,5	13	11	7,2	0	0	0 5	0		<input type="checkbox"/> C.S. N°EH 233 <sup>Ⓢ</sup>



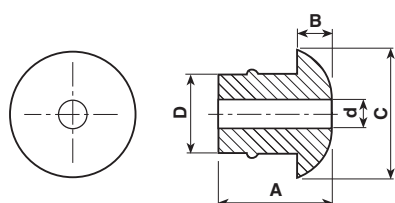
# Passacavi Grommets



Materiale / Material  
0 Polietilene

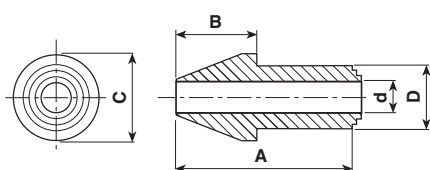
☐ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			Omologato / Certified
	A	B	C	D	E	F	0 Neutro Natural	1 Bianco White	2 Nero Black	
5104/3/6	7	1,8	12,5	11	4,2	7	Materiale Material → 0	0	0	☐ C.S. N°EH 233 ☐



Materiale / Material  
0 Polietilene

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	0 Neutro Natural	Materiale Material →
5389/1239	7	2	8	5	2,5	0	0

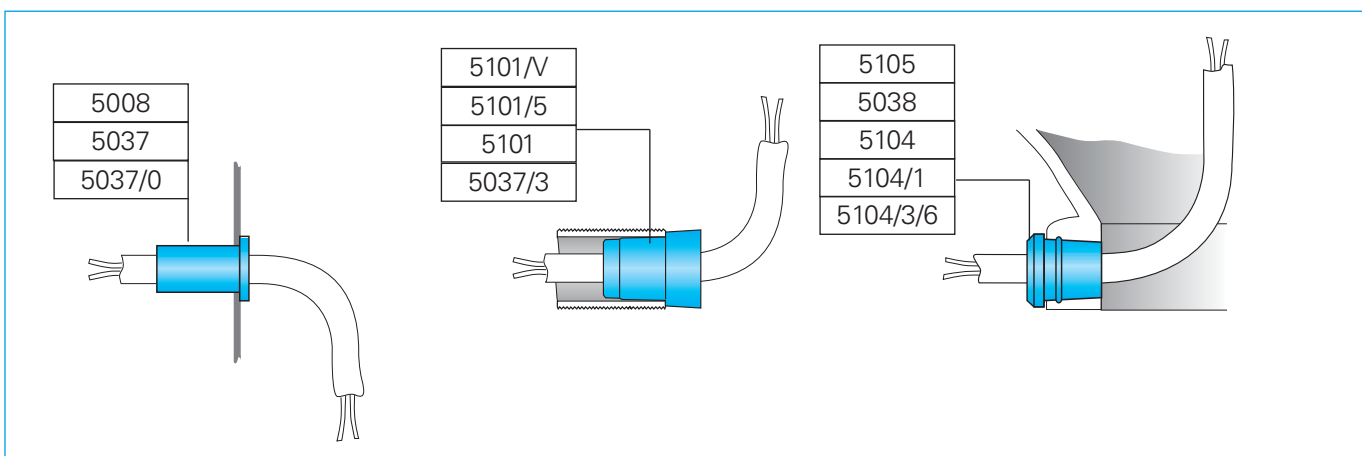


Materiale / Material  
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	2 Nero Black	Materiale Material →
5189	11,5	5	5,3	3,8	1,8	0	0

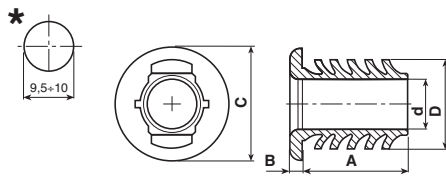
## Esempi di utilizzazione

Application examples



## Passacavi Spessori da 5,8 ÷ 9,5 mm

### Grommets Thickness from 5,8 ÷ 9,5 mm



Materiale / Material

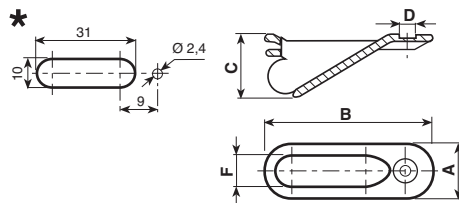
- 0 Polietilene
- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	0 Neutro Natural	2 Nero Black
5514/7/10	13	1,5	14	11	6,2	Materiale Material → 0	6

\* Dima di foratura - Template

## Passacavi laterali

### Lateral grommets



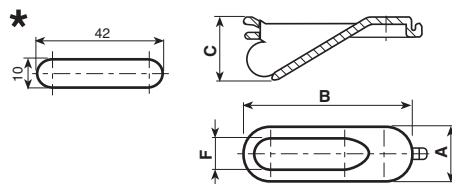
Materiale / Material

- 0 Polietilene
- 5 Nylon 66

☐ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour				Omologato Certified
	A	B	C	D	F	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5438	14	44,2	16,5	3	8	Materiale Material → 0 5	0	0 5	0	☐ C.S. N°EH 233

\* Dima per tubo Ø 18÷22 mm - Spessore: 1 mm - Template for a 18÷22 mm tube - Thickness: 1 mm



Materiale / Material

- 0 Polietilene

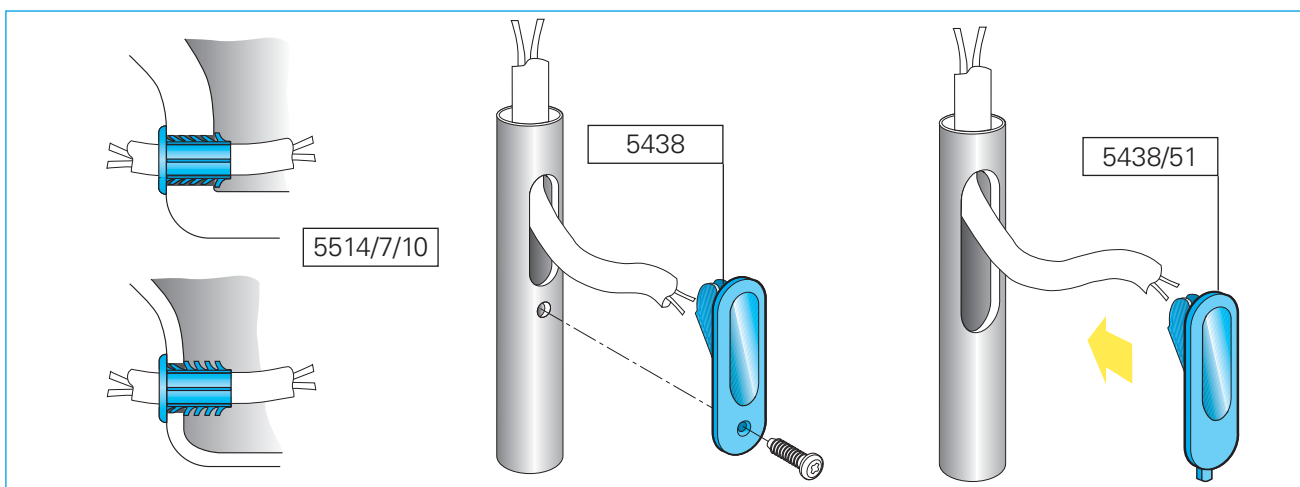
☐ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour			Omologato Certified
	A	B	C	F	1 Bianco White	2 Nero Black	3 Rosso Red	
5438/51	14	44,2	16,5	8	Materiale Material → 0	0	0	☐ C.S. N°EH 233

\* Dima per tubo Ø 18÷22 mm - Spessore: 1 mm - Template for a 18÷22 mm tube - Thickness: 1 mm

## Esempi di utilizzazione

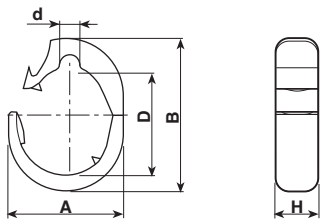
### Application examples





# Reggicavi

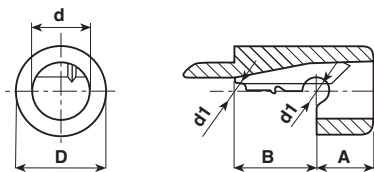
## Cable holders



Materiale / Material  
 11 Policarbonato

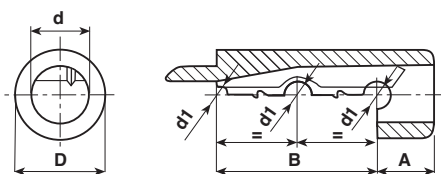
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Note
	A	B	D	d	H		
5586/5	8,3	11	4,3÷5,3	1÷1,2	3	Neutro Natural Materiale Material → 11	●
5586/6	9,9	13,2	5,3÷6,3	1÷1,2	3	Materiale Material → 11	●●

- Per unire cavi H03VVH2-F 2x0,75 (piatto) - H03VV-F 2x0,75 (tondo) - Cavo trasparente conduttori interni FEP guaina esterna PVC 2x0,75 e 3x0,75
  - Per unire cavi H03VV 3x0,75 (tondo) - Cavo trasparente conduttori interni e guaina esterna PVC 2x0,75 e 3x0,75
- Con corda metallica Ø 1,2 mm
- To join flat cable H03VVH2-F 2x0,75 - Round cable H03VV-F 2x0,75 - Transparent cable FEP inside PVC outside 2x0,75 and 3x0,75
  - To join flat cable H03VV 3x0,75 - Transparent cable PVC inside and outside 2x0,75 and 3x0,75
- With metal strain relief 1,2 mm dia



Materiale / Material  
 11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	D	d	d1	
5587	3,5	5	5,5	3,5	1,6	Neutro Natural Materiale Material → 11

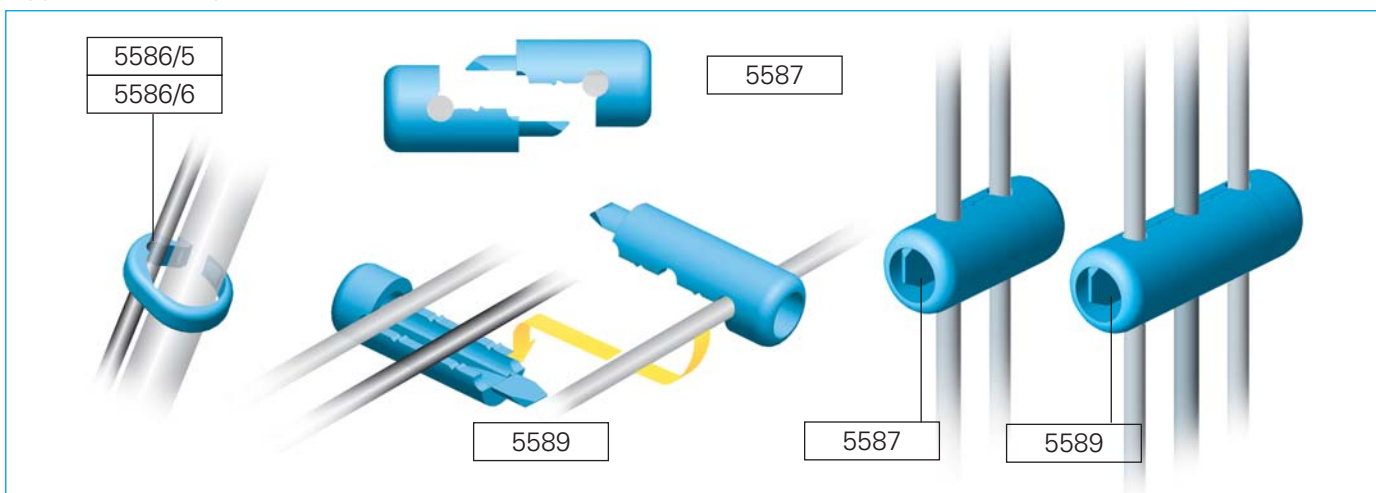


Materiale / Material  
 11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	D	d	d1	
5589	3,5	10	5,5	3,5	1,6	Neutro Natural Materiale Material → 11

## Esempi di utilizzazione

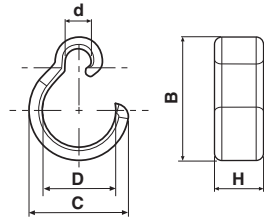
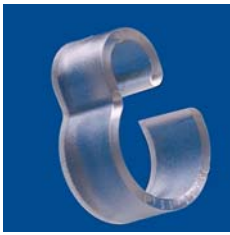
### Application examples





# Reggicavi

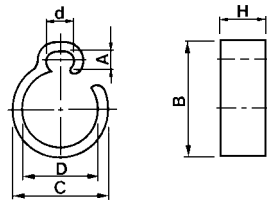
## Cable holders



Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 11 Policarbonato

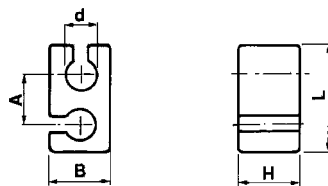
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	B	C	D	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5332/9	19	12	9	7	8	Materiale Material → 11	6	5 6
5332/12	22,5	15	12	7	8		6	6
5332/15	25,5	18	15	7	10		6	6
5332/20	31	24	18	7	10		6	6
5332/25	35,5	28,5	23	7	10		6	6



Materiale / Material

- 6 Nylon 66 RV

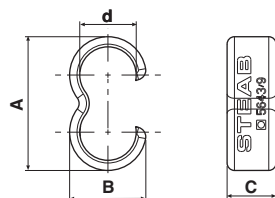
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		
	A	B	C	D	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5444/07	4	13,5	9,5	7	6	8	Materiale Material → 6		2
5444/09	4	15,5	11,5	9	6	8		6	
5444/12	4	19	15	12	6	9		6	
5444/15	4	22	18,2	15	6	9		6	
5444/18	4	25	21,6	18	6	10		6	
5444/23	4	30	27	23	6	10		6	



Materiale / Material

- 5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	d	H	L	0 Neutro Natural	1 Bianco White	2 Nero Black
5117	8	10	6	10	18	Materiale Material → 5		2



Materiale / Material

- 6 Nylon 66 RV

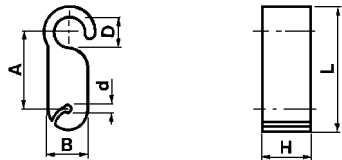
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	C	d	0 Neutro Natural	1 Bianco White	2 Nero Black
5643/9	21,8	12,5	8	9	Materiale Material → 6		2

D: Per cavo tondo Ø min 8,5 - Ø max 9,5 mm  
 D: For round cable Ø min 8,5 - Ø max 9,5 mm



# Reggicavi

## Cable holders

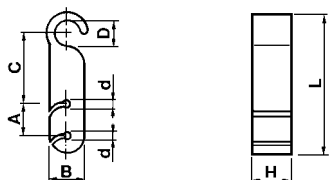


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		
	A	B	D	d	H	L	1 Bianco White	2 Nero Black	
5407/1	13,25	7	4,8	1,5	8	19,8	6	6	

D: Per cavo tondo 2 x 0,75 mm - D: For round cable 2 x 0,75 mm



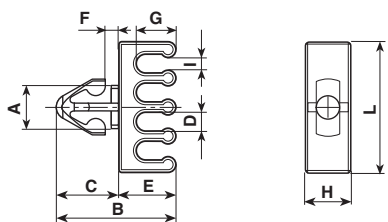
Materiale / Material

5 Nylon 66

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		
	A	B	D	d	C	H	L	1 Bianco White	2 Nero Black	4 Oro Gold
5407/2	6	7	5,4	1,5	14,85	8	25,8	6	6	5

D: Per cavo tondo 3 x 0,75 mm  
D: For round cable 3 x 0,75 mm

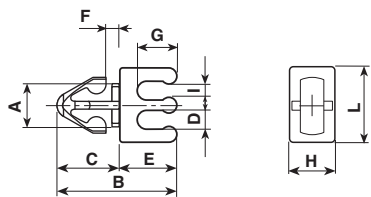


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour	
	A	B	C	D	E	F	G	H	I	L	1 Bianco White	6
5415	5	13,6	7,1	2,2	6,5	1,5	4,5	5	1,5	15	6	

Foro di ancoraggio: Ø 5 mm  
Fixing hole: Ø 5 mm



Materiale / Material

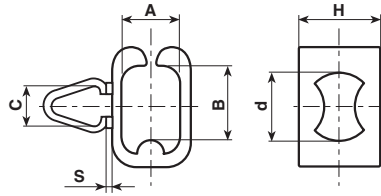
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour	
	A	B	C	D	E	F	G	H	I	L	1 Bianco White	6
5415/2	5	12	5,5	2,2	6,5	1,5	4,5	5	1,5	8,4	6	

Foro di ancoraggio: Ø 5 mm  
Fixing hole: Ø 5 mm

# Reggicavi

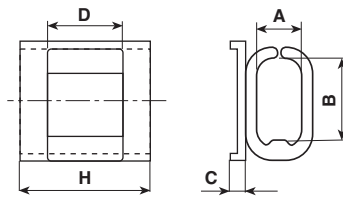
## Cable holders



Materiale / Material  
**9** Acetalica

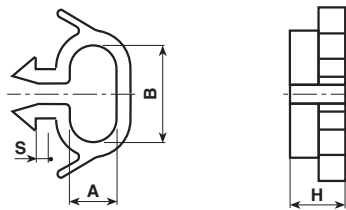
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	d	H	S	1 Bianco White	2 Nero Black
5251	5	8	5	6	8	0,5-1,2	Materiale Material → <b>9</b>	<b>9</b>

Foro di ancoraggio: Ø 5 mm  
 Fixing hole: Ø 5 mm



Materiale / Material  
**9** Acetalica

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	H	1 Bianco White	2 Nero Black
5251/0	5	8	1,8	8	13,5	Materiale Material → <b>9</b>	<b>9</b>



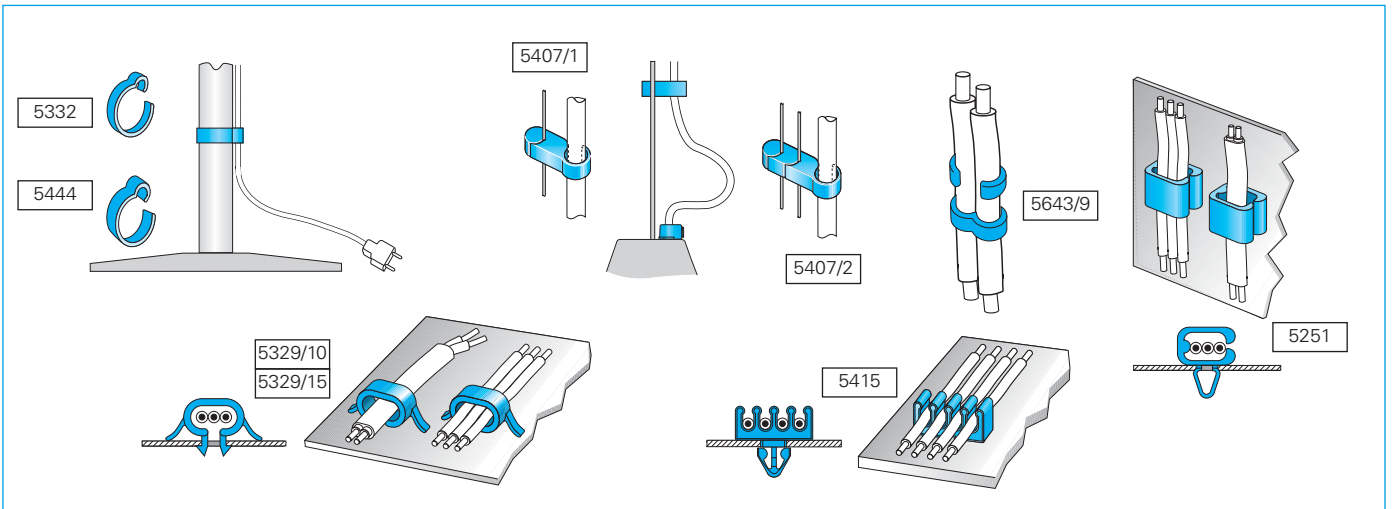
Materiale / Material  
**5** Nylon 66  
**6** Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	H	S	0 Neutro Natural	1 Bianco White
5329/10	5	10	5	0,5÷1,5	Materiale Material → <b>5</b>	
5329/15	5	15	5	0,5÷1,5		<b>6</b>

Foro di ancoraggio: Ø 5 mm  
 Fixing hole: Ø 5 mm

## Esempi di utilizzazione

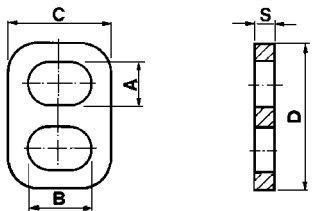
### Application examples





# Bloccacavi antistrappo

## Tearing preventing cable clamps

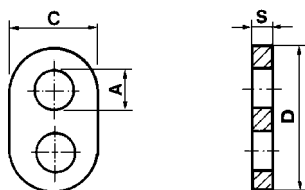


Materiale / Material  
**6** Nylon 66 RV  
**25** Polifenilensolfuro RV40

Approvati per l'utilizzo in Classe II  
 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour			Omologato Certified
	A	B	C	D	S	0 Neutro Natural	1 Bianco White	2 Nero Black	
5230	4	6	10	14	2,4	Materiale Material → <b>6 25</b>	<b>6</b>	<b>6</b>	<input checked="" type="checkbox"/> C.S. N°EH 229 Ⓢ

Carico max: 3 Kg Per cavo H03VVH2-F sez. min 3x4,8 - sez. max 4x6  
 Max load: 3 Kgs For cable H03VVH2-F sect. min 3x4,8 - sect. max 4x6



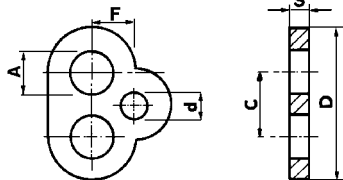
Materiale / Material  
**5** Nylon 66

Approvati per l'utilizzo in Classe II  
 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Omologato Certified
	A	C	D	S	1 Bianco White	2 Nero Black	
5050	7	14	23	2	Materiale Material → <b>5</b>	<b>5</b>	<input checked="" type="checkbox"/> C.S. N°EH 229 Ⓢ

Carico max: 3 Kg  
 Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3,4x5,2 - sez. max 3,9x6,4

Max load: 3 Kgs  
 For cables: H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect min 3,4x5,2 - sect. max 3,9x6,4



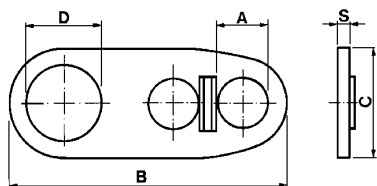
Materiale / Material  
**5** Nylon 66

Approvati per l'utilizzo in Classe II  
 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	A	B	C	D	S	1 Bianco White	2 Nero Black	
5110	7,5	40	15,5	11	1,4	Materiale Material → <b>5</b>	<b>5</b>	<input checked="" type="checkbox"/> C.S. N°EH 229 Ⓢ

Carico max: 3 Kg  
 Per cavo H03VV-F / H05VV-F Ø min 4,8 - Ø max 7

Max load: 3 Kgs  
 For cable H03VV-F / H05VV-F Ø min 4,8 - Ø max 7



Materiale / Material  
**5** Nylon 66

Approvati per l'utilizzo in Classe II  
 Approved for Classe II fittings

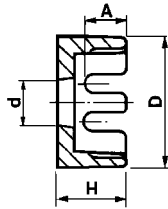
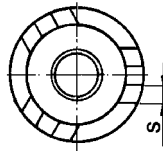
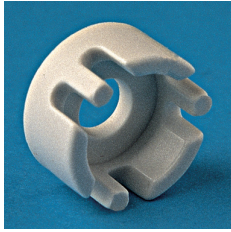
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	A	B	C	D	S	1 Bianco White	2 Nero Black	
5228	7,5	40	15,5	11	1,4	Materiale Material → <b>5</b>	<b>5</b>	<input checked="" type="checkbox"/> C.S. N°EH 229 Ⓢ

Carico max: 3 Kg  
 Per cavo H03VV-F / H05VV-F Ø min 4,8 - Ø max 7  
 Max load: 3 Kgs  
 For cable H03VV-F / H05VV-F Ø min 4,8 - Ø max 7



## Bloccafili plafoniera

### Wire-clamp for ceiling lamp



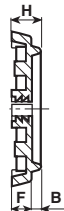
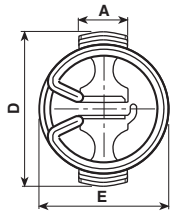
Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	D	d	H	S	
5520	4,8	15,7	5,4	8	2,2	1 Bianco White Materiale / Material → 5

## Bloccafili per portalampe

### Lampholder cable clamps



Materiale / Material

6 Nylon 66 RV

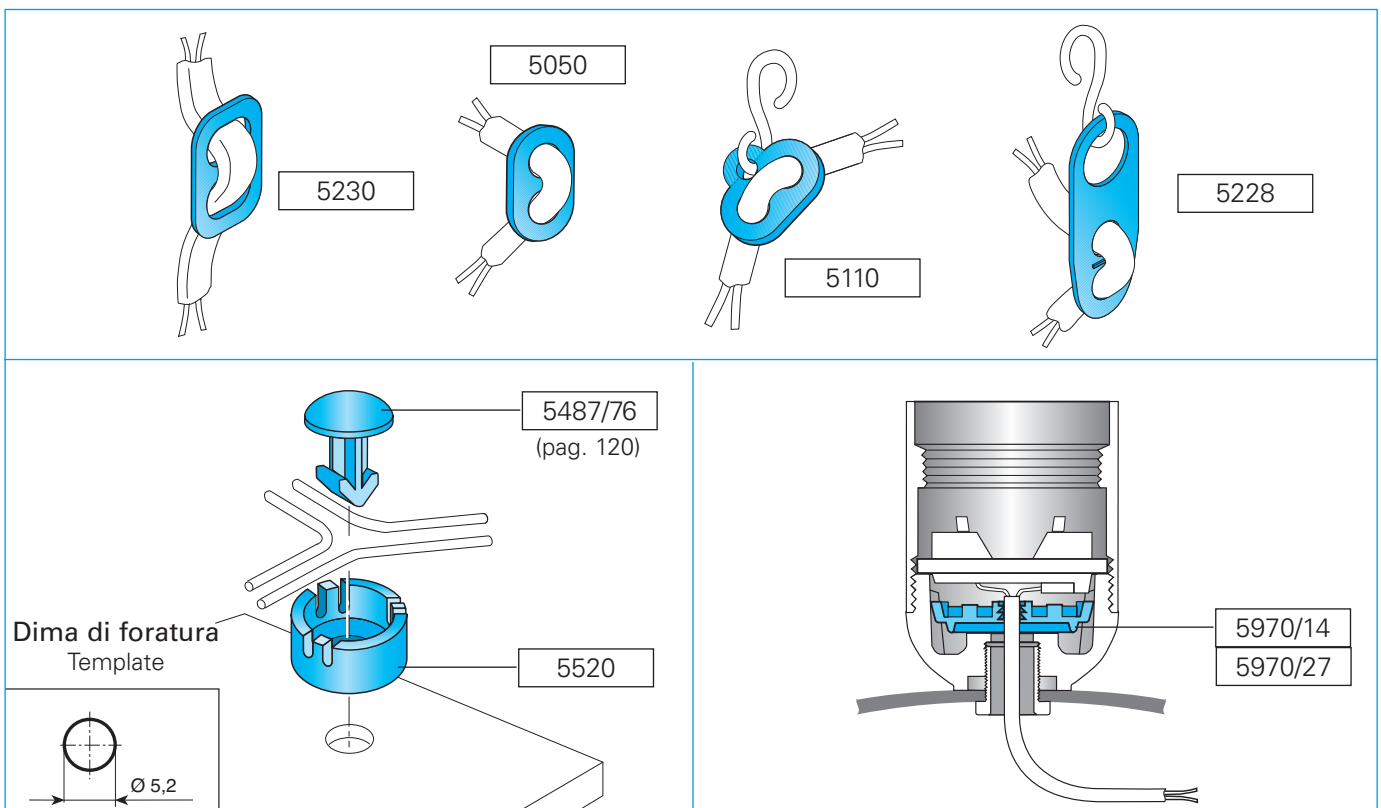
⊕ Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Omologato / Certified
	A	D	E	F	H		
5970/14	8	20	16,7	4	6	2 Nero Black Materiale / Material → 6	⊕ C.S. N°EH 228
5970/27	10	31,5	25,6	4	6	6	⊕ C.S. N°EH 228

Per cavo H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4  
For cable H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

## Esempi di utilizzazione

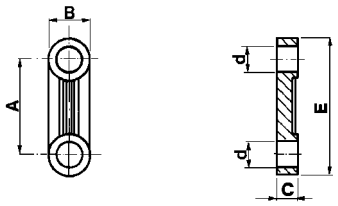
Application examples





# Bloccacavi

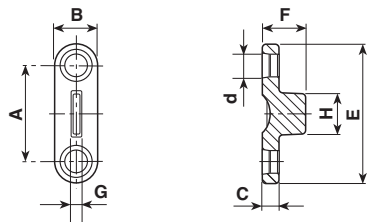
## Cable clamps



Materiale / Material

- 6 Nylon 66 RV
- 18 Polibutil RV-AE
- 21 Nylon 66 RV-AE

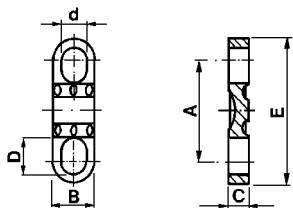
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	d	E	1 Bianco White	2 Nero Black
5922/3	16	7	3	3,1	23	6	6
5922/15	15	7	3	4	22	6 21	21
5922	16	7	3	4,2	23	6	6 18 21
5922/17	18	6,2	3	4	26	6	6 18 21



Materiale / Material

- 21 Nylon 66 RV-AE

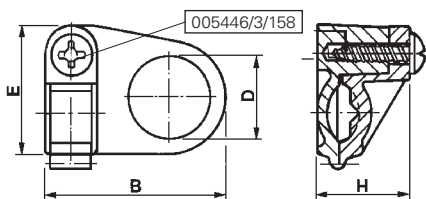
Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	d	E	F	G	H	2 Nero Black	
5922/1839	18	8	3	4,2	26	8	2	8	21	



Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	2 Nero Black	
5922/18	18	7	3	6	3,9	26	6	



Materiale / Material

- 5 Nylon 66

Approvati per l'utilizzo in Classe I  
 Approved for Classe I fittings

Approvati per l'utilizzo in Classe II  
 Approved for Classe II fittings

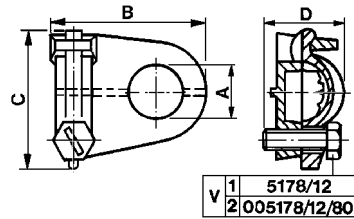
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Omologato Certified
	B	D	E	H	1 Bianco White	2 Nero Black	
5462/04	28,5	4	20	14	5	5	<input type="checkbox"/> C.S. N°EH 229 Ⓢ
5462/10	28,5	10	20	14	5	5	<input type="checkbox"/> C.S. N°EH 228 Ⓢ
5462/13	28,5	13	20	14	5	5	<input type="checkbox"/> C.S. N°EH 228 Ⓢ

I bloccacavi vengono forniti con vite autofilettante separata.  
 Per cavo H03VVH2-F sez. min 3,4x5,2 - sez. max 3,9x6,4

Cable clamps are supplied with separate self-threading screw.  
 For cable H03VVH2-F sect. min 3,4x5,2 - sect. max 3,9x6,4

# Bloccacavi

## Cable clamps



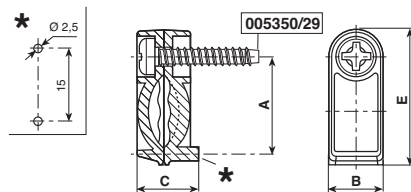
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Note / Notes
	A	B	C	D	V	1 Bianco / White	2 Nero / Black	
5190/4	4	30	26	15	1	6	6	●
5190/10	10	30	26	15	1	6	6	●●
5190/13	13	30	26	15	1	6	6	●●●
5190/0/4	4	30	26	15	1	6	6	●●●●
5190/0/10	10	30	26	15	1	6	6	●●●●●
5190/0/13	13	30	26	15	1	6	6	●●●●●●
5190/04/80	4	30	26	15	2	6	6	●●●●●●●
5190/10/80	10	30	26	15	2	6	6	●●●●●●●●
5190/13/80	13	30	26	15	2	6	6	●●●●●●●●●

I bloccacavi vengono forniti con vite separata - Cable clamps are supplied with separate screw

- Per cavo tondo H03VV-F - For round cable H03VV-F
- Per cavo piatto H03VVH2-F - For flat cable H03VVH2-F
- Per cavo tondo H03VV-F Con vite metallica - For round cable H03VV-F - With metal screw



Materiale / Material

5 Nylon 66

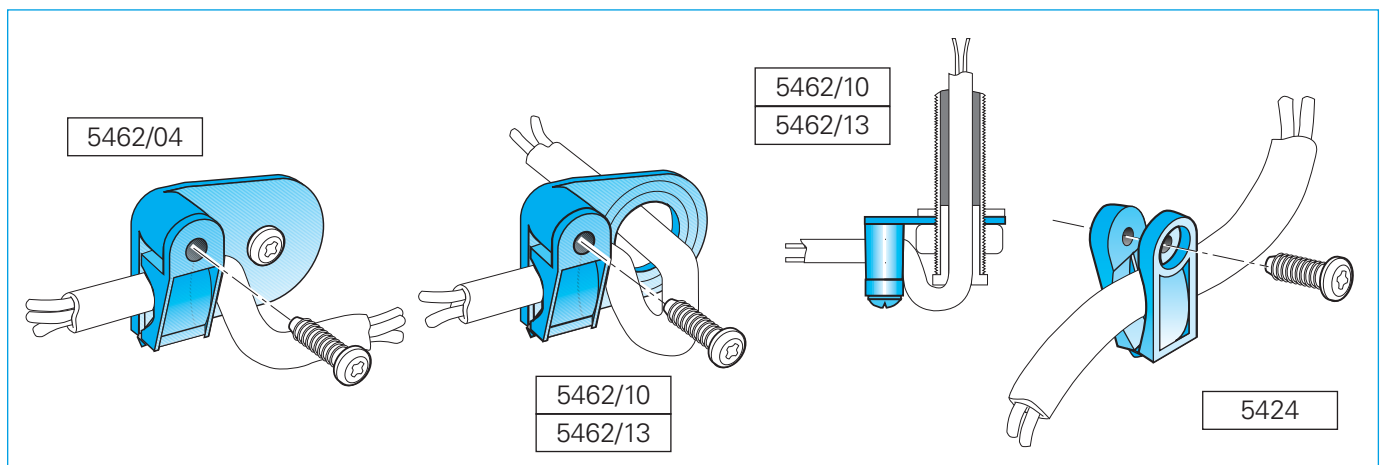
⊕ Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Omologato / Certified
	A	B	C	E	1 Bianco / White	2 Nero / Black	
5424	15	8	9,5	20	5	5	⊕ C.S. N°EH 228 ⊕

- \* Dima di foratura - Per cavo H03VV-F Ø min 4,8 - Ø max 6,8
- \* Template - For cable H03VV-F Ø min 4,8 - Ø max 6,8

## Esempi di utilizzazione

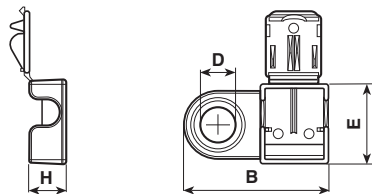
### Application examples





## Bloccacavi a scatto

Cable clamps



Materiale / Material

5 Nylon 66

☑ Approvati per l'utilizzo in Classe I  
Approved for Classe I fittings

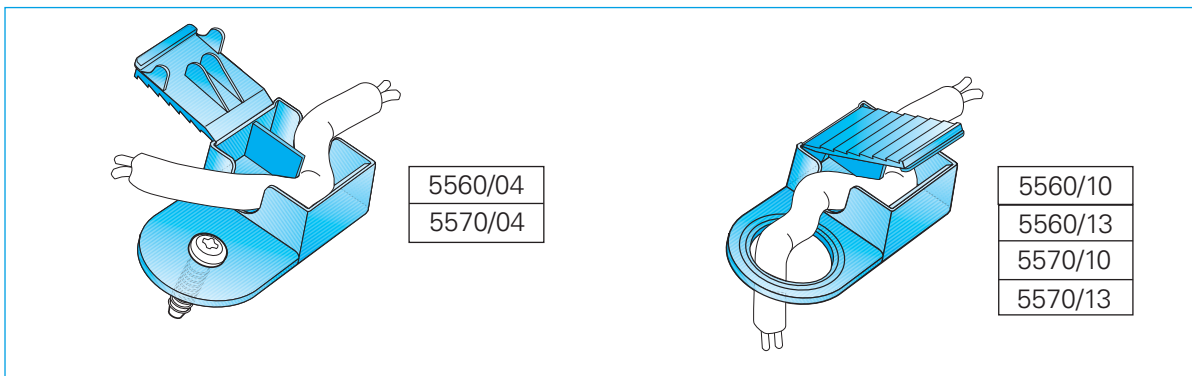
☐ Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	Note Notes	Omologato Certified
	B	D	E	H			
					1 Bianco White		
5560/04	36	4	20	9	Materiale Material → 5	● ●	☐ C.S. N°EH 691 ☉
5560/10	36	10	20	9	5	● ●	☑ C.S. N°EH 692 ☉
5560/13	36	13	20	9	5	● ●	☑ C.S. N°EH 692 ☉
5570/04	42,5	4	24	10	5	●	☐ C.S. N°EH 691 ☉
5570/10	42,5	10	24	10	5	●	☑ C.S. N°EH 692 ☉
5570/13	42,5	13	24	10	5	●	☑ C.S. N°EH 692 ☉

- Per cavi tondi H03VV-F 2x0,75 e 3x0,75 Ø 5,2÷6,5 - Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 9 Kg
- Per cavo piatto H03VVH2-F sez. min 3,4x5,2 - sez. max 3,9x5,9 - Carico max: = 7 Kg
- For cables round H03VV-F 2x0,75 e 3x0,75 Ø 5,2÷6,5 - Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 9 Kgs
- For flat cable H03VVH2-F sect. min 3,4x5,2 - sect. max 3,9x5,9 - Max load: = 7 Kgs

## Esempi di utilizzazione

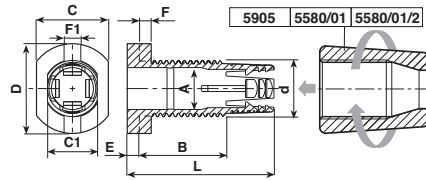
Application examples





# Bloccacavi

## Cable clamps



**Materiale / Material**  
**5** Nylon 66  
**6** Nylon 66 RV  
**11** Policarbonato

**Approvati per l'utilizzo in Classe II**  
**Approved for Classe II fittings**

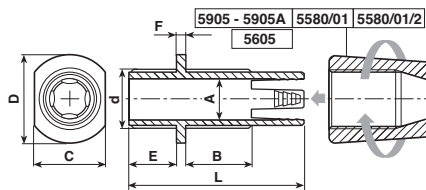
Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour				Omologato Certified	
	A	B	C	C1	D	d	E	F	F1	L	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold		
5916	7	14,5	12	8,3	15	M 10x1	2	2	2,8	24,5	Materiale Material → 11	6	6	6	6	<input checked="" type="checkbox"/> C.S. N°EH 229 ☺
5916/26	7	16,5	12	8,3	15	M 10x1	2	2	2,8	26,5		6	6			
5919	7	19,5	12	8,3	15	M 10x1	2	2	2,8	29,5	11	5	5	5		<input checked="" type="checkbox"/> C.S. N°EH 229 ☺
5904	6,8	60	-	8,3	14,5	M 10x1	1,8	1,5	2,8	70,8	5					

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5905A - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5  
 Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576  
 Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamps are approved for combined use with ring nuts 5905 - 5905A - 5580/01 - 5580/01/2 to order separately

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5  
 For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576  
 Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs



**Materiale / Material**  
**6** Nylon 66 RV  
**11** Policarbonato

**Approvati per l'utilizzo in Classe II**  
**Approved for Classe II fittings**

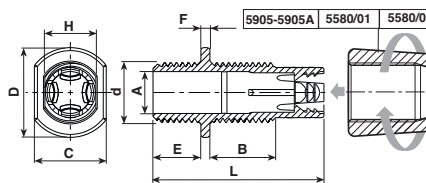
Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour				Omologato Certified
	A	B	C	D	d	E	F	L	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold		
5915	7	11	12	15	M 10x1	8	1,5	29	Materiale Material → 11	6	6	6	6	<input checked="" type="checkbox"/> C.S. N°EH 229 ☺
5615	10	11	15	17,5	M 13x1	8	1,5	29	11	6	6	6	6	<input checked="" type="checkbox"/> C.S. N°EH 229 ☺

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5905A - 5580/01 - 5580/01/2 - 5605 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5  
 Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576  
 Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamps are approved for combined use with ring nuts 5905 - 5905A - 5580/01 - 5580/01/2 - 5605 to order separately

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5  
 For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576  
 Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs



**Materiale / Material**  
**6** Nylon 66 RV  
**11** Policarbonato

**Approvati per l'utilizzo in Classe II**  
**Approved for Classe II fittings**

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour		Omologato Certified	
	A	B	C	D	d	E	F	H	L	0 Neutro Natural	1 Bianco White		
5915/2	7	11	12	15	M 10x1	8	1,5	8,5	29	Materiale Material → 11	6		<input checked="" type="checkbox"/> C.S. N°EH 229 ☺ <input checked="" type="checkbox"/> C.S. N°EH 229 ☺

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5905A - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5  
 Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576  
 Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

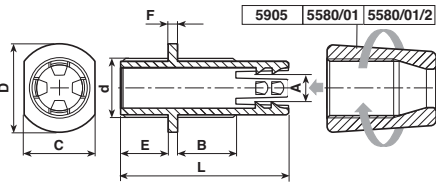
Cable clamps are approved for combined use with ring nuts 5905 - 5905A - 5580/01 - 5580/01/2 to order separately

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5  
 For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576  
 Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs



# Bloccacavi

## Cable clamps



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		
	A	B	C	D	d	E	F	L	0 Neutro Natural	1 Bianco White	
5580/1024	6	9,7	12	15	M 10x1	8	1,5	28	Materiale Material → 11		6

Il bloccacavo è omologato per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

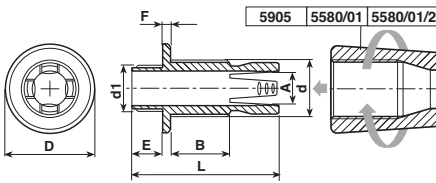
Per cavi: tondi Ø min 3,5 - Ø max 4,5

M 10x1: Coppia di serraggio max = 130 N cm - Carico max: con cavo 2x0,75 = 7 Kg

Cable clamp is approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separately

For cables: round Ø min 3,5 - Ø max 4,5

M 10x1: Max tightening torque = 130 N cm - Max load: with cable 2x0,75 = 7 Kgs



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		
	A	B	D	d	d1	E	F	L	0 Neutro Natural	1 Bianco White	2 Nero Black
5580/08	5,3	9,7	14,8	M 10x1	M 8x1	5,1	1,5	27,5	Materiale Material → 11		
5580/10	6,3	9,7	14,8	M 10x1	M 10x1	8,1	1,5	27,5	11	6	6

Il bloccacavo è omologato per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: Ø min 4,2 - Ø max 4,8

M 10x1: Coppia di serraggio max = 130 N cm - Carico max: con cavo 2x0,75 = 7 Kg

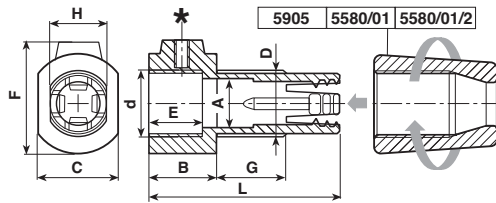
Cable clamp is approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separated

For cables round: Ø min 4,2 - Ø max 4,8

M 10x1: Max tightening torque = 130 N cm - Max load: with cable 2x0,75 = 7 Kgs

# Bloccacavi

## Cable clamps



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato
- 18 Polibutil RV-AE

Approvati per l'utilizzo in Classe II  
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour					Omologato Certified
	A	B	C	D	d	E	F	G	L	H	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	8 Grigio Grey	
5917	7	10,5	12	M 10x1	M 10x1	8	17	10,5	29,5	-	11	6	6 18	6	6	□ C.S. N°EH 229 ☉
5917/30	7	11,8	12	M 10x1	M 10x1	8	17	10,5	29,5	8,5		6	6			□ C.S. N°EH 229 ☉

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576

\* Foro: Ø 2,9 mm per vite autofilettante Art. 005337/29/65 - Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamps are approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separately

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576

\* Hole for self threading screw Art. 005337/29/65: DIA. 2,9 mm - Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs

## Esempi di utilizzazione

Application examples

