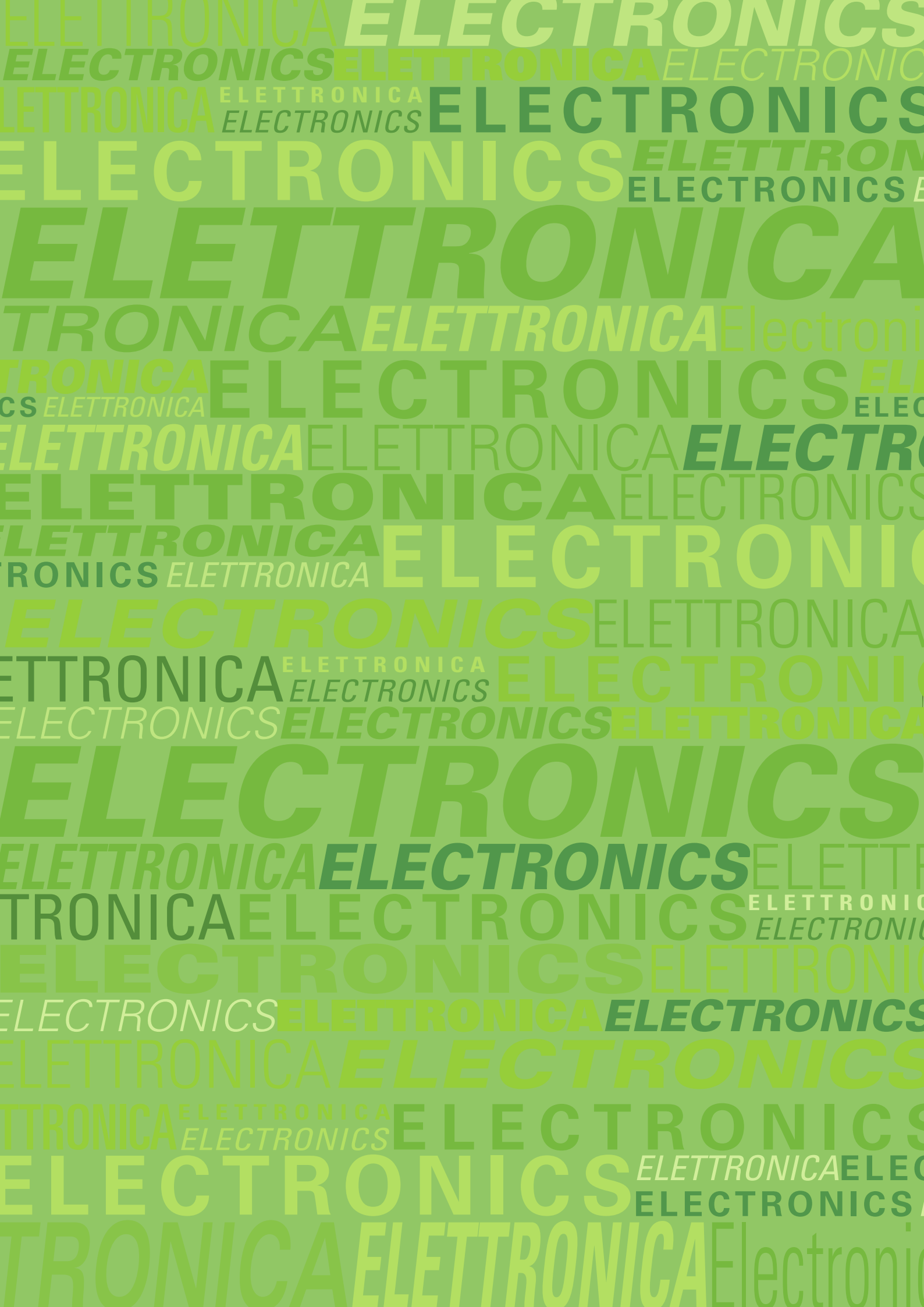
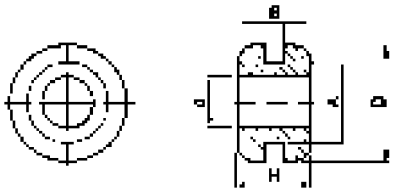
STEAB

ed. 19


ELETTRONICA
ELECTRONICS
ELETTRONICA
ELECTRONICS
ELETTRONICA
ELECTRONICS

Passacavi
Grommets



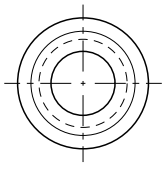


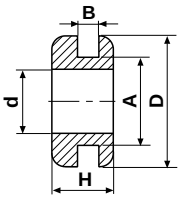
Materiale / Material
1 *PVC*
26 *TPE*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	A	*B*	*D*	*d*	*H*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
6232/3	9	3,5	14	3	6,5	*Materiale Material →*		1
6236/3/5	6	2	10	3,5	6	1	1	1
6237/3/5	6	3	10	3,5	7		1	1
6236/4	6	2	10	4	6		1	1
6237/4	6	3	10	4	7			1
6244/4	6,2	1	9	4	4		1	
6236/4/5	6	2	10	4,5	6		1	1
6237/4/5	6	3	10	4,5	7		1	1
6236/5	6	2	10	5	6		1	1
6237/5	6	3	10	5	7		1	1 26
6221	8	2,5	12	5	7		1	1
6235/5	8	3,5	12	5	7,5		1	1
6233/5	10	2	14	5	8		1	1
6205/5	11	0,5	16	5	6		1	1
6202/5	11	1,5	15	5	7		1	1
6201	8	1	14	6	6	1	1	1
6235/6	8	3,5	12	6	7,5			1
6232/6	9	3,5	14	6	6,5		1	1
6233/6	10	2	14	6	8		1	1
6207	8,5	2,5	14	6	7			1
6205/6	11	0,5	16	6	6		1	1
6202/6	11	1,5	15	6	7,5		1	1
6203/6	12	1,5	17	6	7	1	1	1
6232/7	9	3,5	14	7	6,5		1	1
6208	10	1,5	16	7	7			1
6233/7	10	2	14	7	8		1	1
6205/7	11	0,5	16	7	6			1
6202/7	11	1,5	15	7	7,5		1	1
6203/7	12	1,5	17	7	7		1	1
6222	10	1,5	14,5	8	6		1	1
6223	10	6	15	8	12	1	1	1
6233/8	10	2	14	8	8		1	1 26
6206	11	1	14	8	6		1	1 26
6204/8	11,5	3	14,5	8	11		1	1
6203/8	12	1,5	17	8	7		1	1
6215/8	15	1,5	18,5	8	8		1	1
6234/8	15	2	20,5	8	7		1	1
6205/9	11	0,5	16	9	6		1	1
6204/9	11,5	3	14,5	9	11			1
6203/9	12	1,5	17	9	7		1	1
6230/10	13,5	3	17,5	10	8		1	1
6204/10	11,5	3	14,5	10	11			1
6203/10	12	1,5	17	10	7		1	1
6203/10/1	12	1	17	10	7		1	1
6220/10	13,5	2	17,5	10	7		1	1
6215/10	15	1,5	18,5	10	8		1	1
6215/1025	15	2,5	18,5	10	9		1	1
6215/11	15	1,5	18,5	11	8			1
6234/11	15	2	20,5	11	7		1	1

Passacavi
Grommets



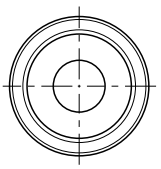


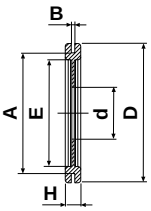


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*d*	*H*		1 *Bianco White*	2 *Nero Black*
6209/12	15	1,5	19	12	8	*Materiale Material →*	1	1
6234/12	15	2	20,5	12	7		1	1
6238/12	18	2	23	12	8		1	1
6215/12	15	1,5	18,5	12	8		1	1
6214/13	14	3	20	13	9		1	1
6215/13	15	1,5	18,5	13	8		1	1
6234/13	15	2	20,5	13	7		1	1
6238/13	18	2	23	13	8		1	1
6238/14	18	2	23	14	8		1	1
6225/16	24	2	32	15,5	8,5			1
6238/16	18	2	23	16	8		1	1
6211/16	21	2	28	16	8		1	1
6225/20	24	2	32	19,5	8,5			1
6224/22	26	2	35	22	8,5			1
6259	16,5	4	24,5	12	11,5			1



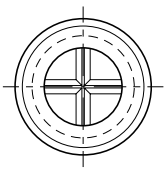


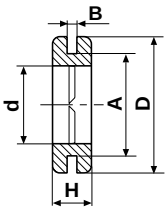


Materiale / Material
1 *PVC*
23 *Polipropilene*
Etilene
Propilene

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*D*	*d*	*E*	*H*		2 *Nero Black*
6260	58	2,3	66,5	18,5	47	9,5	*Materiale Material →*	1 23
6269	78	2,3	90	33,5	69	10		1





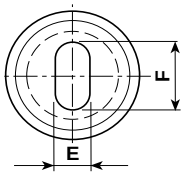


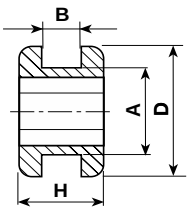
Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*D*	*d*	*H*		2 *Nero Black*
6228	21	2	28	16	8	*Materiale Material →*	1

Passacavi
Grommets



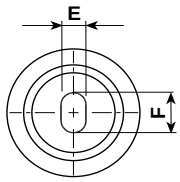


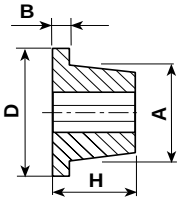


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*E*	*F*	*H*	*White* 1 *Bianco Black*	2 *Nero*
6235/6329	8	3,5	12	2,9	6,3	7,5	*Materiale Material →* 1	1



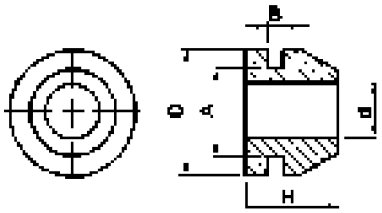




Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*D*	*E*	*F*	*H*	2 *Nero Black*
6312/3/5	12	2	16	3	5	10	*Materiale Material →* 1

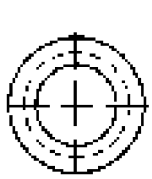


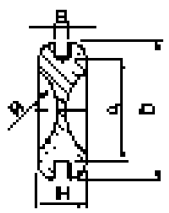


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*D*	*d*	*H*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
6239/3/5	6	1	9,5	3,5	7	*Materiale Material →*	1	1	1
6258/5	7	2	11	5	9		1	1	1
6258/6/5	11	2	13,5	7	9			1	1





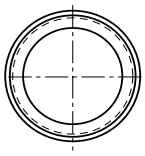


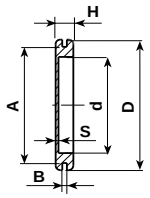
Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*H*	*R*		1 *Bianco White*	2 *Nero Black*
6254	18	2	23	8	9	*Materiale Material →*	1	1
6213/0/16	21	2	28	8	8		1	1

Passacavi
Grommets



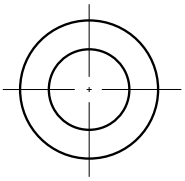


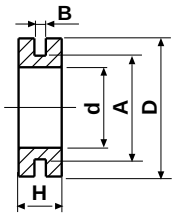


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*D*	*d*	*H*	*S*		2 *Nero Black*
6265/0	64	2,5	72	53	10,5	1,5	*Materiale Material →*	1



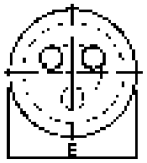


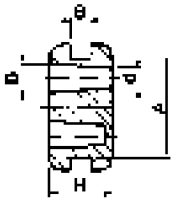


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*D*	*d*	*H*		2 *Nero Black*
6227/14	18	2	24	14	7,5	*Materiale Material →*	1



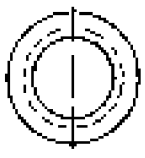


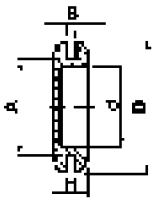


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*
	A	*B*	*D*	*d*	*E*	*H*	*Fori chiusi Dead holes*		2 *Nero Black*
6307/0/1	10	2	3	2	13	6	1	*Materiale Material →*	1
6307/0/2	10	2	3	2	13	6	2		1
6307/0/3	10	2	3	0	13	6	3		1





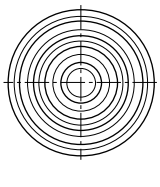


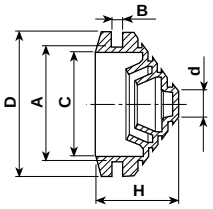
Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
	A	*B*	*D*	*d*	*H*	*Materiale Material →*			
6203/6/0	12	1,5	17	6	7		1	1	1
6227/13/0	18	2	24	13	7,5			1	1
6238/16/0	18	2	23	16	8			1	1

Passacavi
Grommets





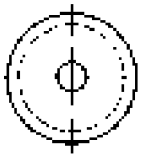


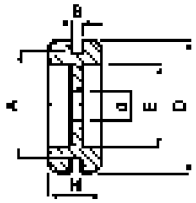
Materiale / Material

1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*		
	A	*B*	*C*	*D*	*d*	*H*		1 *Bianco White*	2 *Nero Black*	8 *Grigio Grey*
6240/5/19	21	2	19	26	5	15	*Materiale Material →*	1	1	1
6240/5/28	32	5	28	37	5	15		1	1	





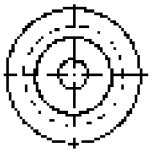


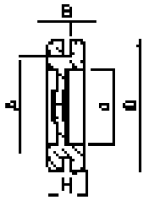
Materiale / Material

1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*D*	*d*	*E*	*H*		1 *Bianco White*	2 *Nero Black*
6209/4	15	1,5	19	4	12	8	*Materiale Material →*		1
6209/4/4	15	4	19	4	12	10,5		1	1
6211/6/5	21	2	28	6,5	16	8			1







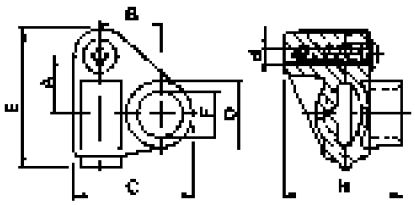
Materiale / Material

1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*d*	*H*		1 *Bianco White*	2 *Nero Black*
6207/0	8,5	2,5	14	6	7	*Materiale Material →*	1	1
6209/0	15	1,5	19	12	8		1	1

Bloccacavi
Cable clamps





Materiale / Material
5 *Nylon 66*

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

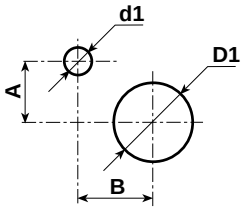
Codice / Code	*Dimensioni / Dimensions (mm)*										*Colore / Colour*		*Omologato Certified*
	A	*B*	*D1*	*d1*	*C*	*D*	*d*	*E*	*F*	*H*	1 *Bianco White*	2 *Nero Black*	
5463/7	9,5	9,5	11	4,2	18,5	10,5	3,5	21,7	7	18	*Materiale Material* → 5	5	*C.S. N°EH 229*

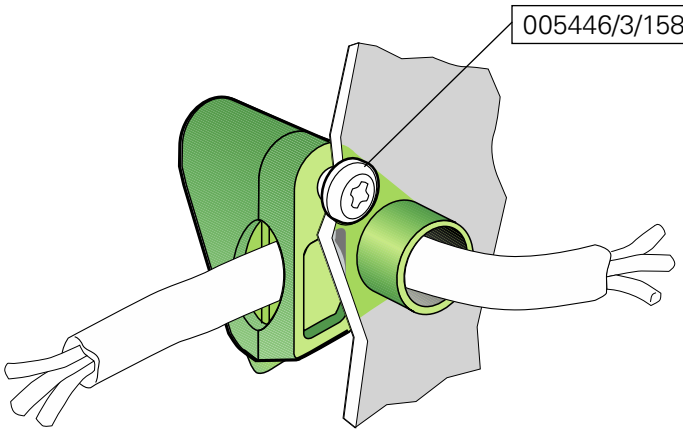
I bloccacavi vengono forniti con vite autofilettante separata.
Per cavi: **H03VV-F** Ø min 4,8 - Ø max 6,5

Cable clamps are supplied with separate self-threading screw.
For cables: **H03VV-F** Ø min 4,8 - Ø max 6,5

Esempio di utilizzazione
Application example

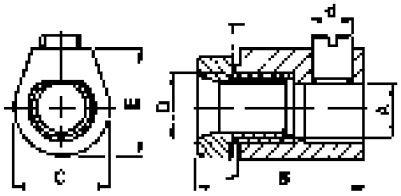
Dima di foratura
Template





Bloccacavi
Cable clamps





Materiale / Material
6 *Nylon 66 RV*
18 *Polibutil R/AE*

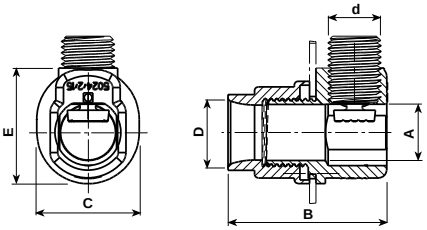
Approvati per l'utilizzo in ***Classe I***
Approved for ***Classe I*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	1 *Bianco White*	2 *Nero Black*	
							Materiale Material →		
5465/8	4x6	19	12	M 8x1	M 6x1	12	6	6	
5020	5,6	20,5	14,5	M 10x1	M 7x1	14,5		6	
5020/7	7	21	13,5	M 10x1	M 7x1	16	6	6	*C.S. N°EH 228*
5126	9,5	31	18,5	M 13x1	M 8x1,25	20	6	6 18	*C.S. N°EH 228*

M 8x1: Coppia serraggio max = **90 N cm** - **M 10x1**: Coppia serraggio max = **130 N cm** - M 13x1: Coppia serraggio max = **150 N cm**
I bloccacavi vengono forniti con grano filettato separato. - **T** = Kg carico strappo conduttore.
Articolo 5020/7: per cavi **H03VV-F** Ø min 4,8 - Ø max 6,5 e **H03VVH2-F** sez. min 3x4,8 - sez. max 3,9x6,4
Articolo 5126: per cavo **H03VV-F/H05VV-F** Ø min 8 - Ø max 9,5

M 8x1: Max tightening torque = **90 N cm** - **M 10x1**: Max tightening torque = **130 N cm** - M 13x1: Max tightening torque = **150 N cm**
Cable clamps are supplied with separate threaded grub. - **T** = Lead bearable load Kgs.
Article 5020/7: for cables H03VV-F Ø min 4,8 - Ø max 6,5 and **H03VVH2-F** sect. min 3x4,8 - sect. max 3,9x6,4
Article 5126: for cable **H03VV-F/H05VV-F** Ø min 8 - Ø max 9,5





Materiale / Material
6 *Nylon 66 RV*

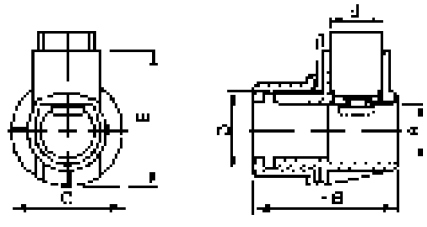
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	1 *Bianco White*	2 *Nero Black*	
							Materiale Material →		
5346/2/09	9,5	29	21	M 13x1	M 8x1,25	22		6	
5024/2/15	14,8	41	27	M 18x1,5	M 14x1,5	30,5	6	6	*C.S. N°EH 229*

M 13x1: Coppia serraggio max = **150 N cm** - **M 18x1,5**: Coppia serraggio max = **450 N cm**
I bloccacavi vengono forniti con grano filettato separato. - **T** = Kg carico strappo conduttore.
Articolo 5346/2/09: per cavi **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 9 e **H03VVH2/H05VVH2-F** sez. min 3x4,8 - sez. max 5x7,2
Articolo 5024/2/15: per cavi **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 14 e **H03VVH2/H05VVH2-F** sez. min 3,2x5,2 - sez. max 5,2x7,6

M 13x1: Max tightening torque = **150 N cm** - **M 18x1,5**: Max tightening torque = **450 N cm**
Cable clamps are supplied with separate threaded grub. - **T** = Lead bearable load Kgs.
Article 5346/2/09: for cables **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 9 and **H03VVH2/H05VVH2-F** sect. min 3x4,8 - sect. max 5x7,2
Article 5024/2/15: for cables **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 14 and **H03VVH2/H05VVH2-F** sect. min 3,2x5,2 - sect. max 5,2x7,6





Materiale / Material
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*	2 *Nero Black*	
							Materiale Material →	
5030	20	54	42	M 30x2	M 20x1,5	58	6	*C.S. N°EH 229*

M 30x2: Coppia serraggio max = **500 N cm**
I bloccacavi vengono forniti con grano filettato separato. - **T** = Kg carico strappo conduttore.
Per cavi: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 18 e **H03VVH2/H05VVH2-F** sez. min 3,2x5,2 - sez. max 5,2x7,6

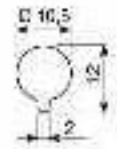
M 30x2: Max tightening torque = **500 N cm**
Cable clamps are supplied with separate threaded grub. - **T** = Lead bearable load Kgs.
For cables: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 18 and **H03VVH2/H05VVH2-F** sect. min 3,2x5,2 - sect. max 5,2x7,6

Esempi di utilizzazione
Application examples

Dima di foratura
Template



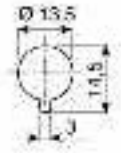
5465/8



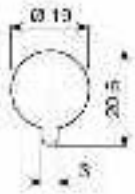
5020



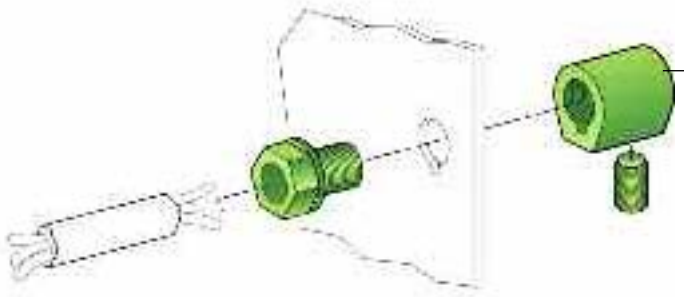
5020/7



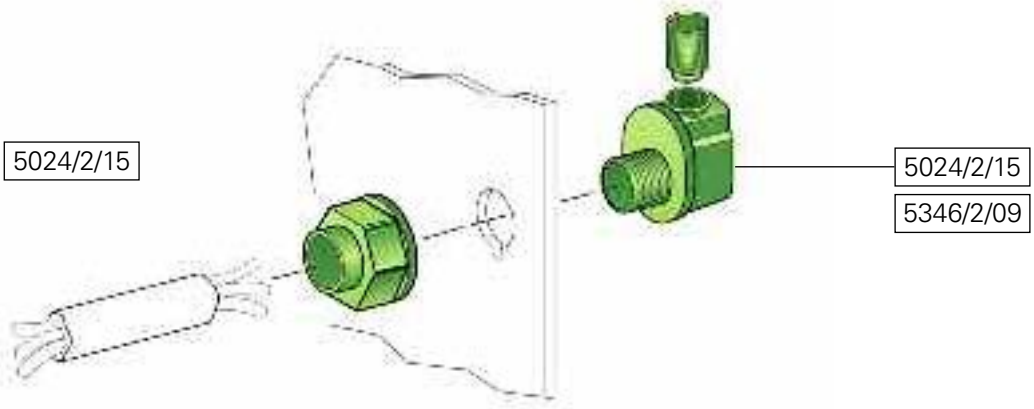
5346/2/09



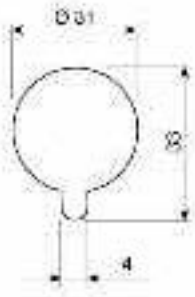
5024/2/15



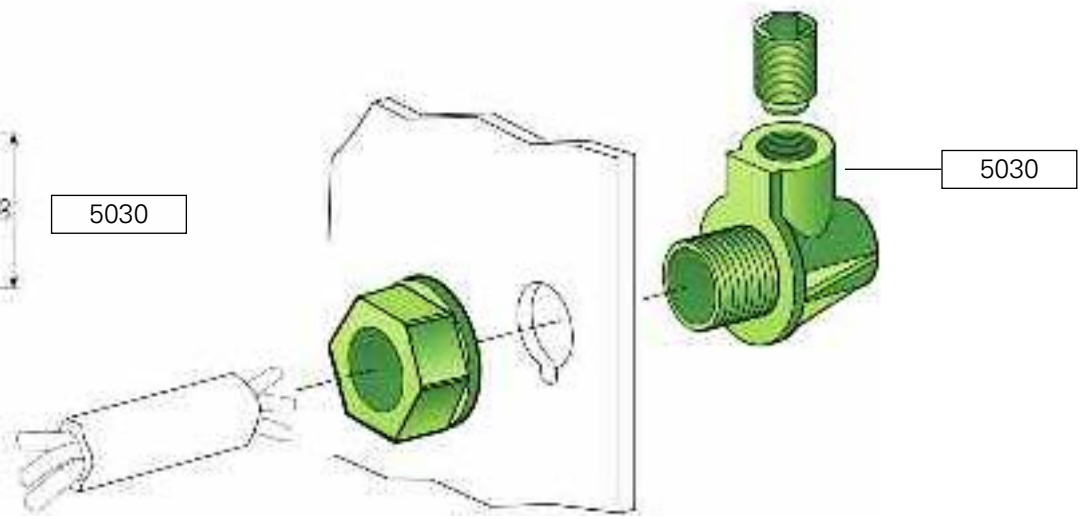
5465/8
5020
5020/7
5126



5024/2/15
5346/2/09



5030



5030

Fascette
Adjustable straps



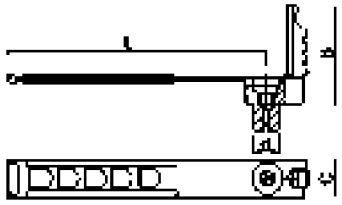


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*H*	*L*	*S*	0 *Neutro Natural*	2 *Nero Black*
5380/100	3,2	5	4,2	2,7	100	1	5	5
5380/125	3,2	5	4,2	2,7	125	1	5	
5380/160	3,2	5	4,2	2,7	160	1	5	
5380/200	4,3	6	6	3,6	200	1,3	5	
5380/290	4,3	6	6	3,6	290	1,3	5	5
5380/370	4,3	6	6	3,6	370	1,3	5	

Materiale / Material →



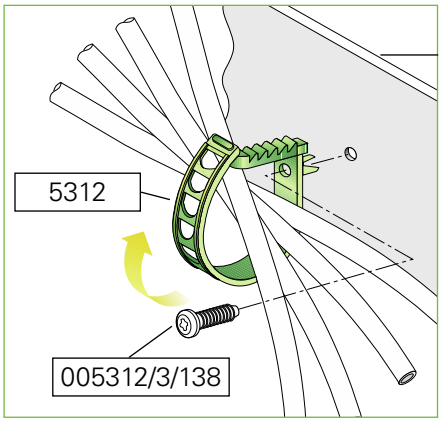


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	B	*d*	*C*	*L*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5312	23	6	8	62	*Materiale Material* →	5	5	5

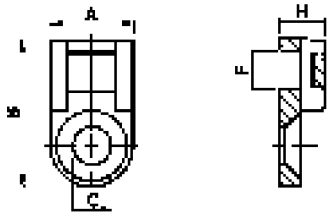
Foro ancoraggio: Ø 6 mm - Le fascette vengono fornite con vite autofilettante separata.
Anchor hole: Ø 6 mm - Adjustable straps are supplied with separate self-threading screw.

Esempio di utilizzazione
Application example



Reggifascette
Strap holders

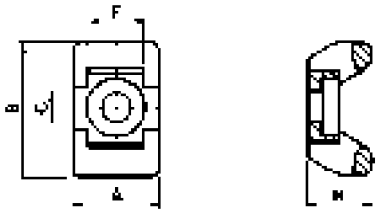




Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*F*	*H*		1 *Bianco White*
5506	10	20	4,3	5	6	*Materiale Material* →	5



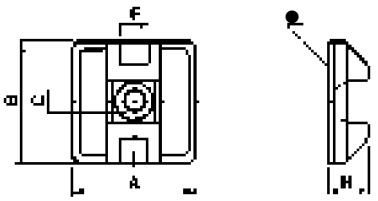


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*F*	*H*		2 *Nero Black*
5507	15	22,5	5	9	11	*Materiale Material* →	5

Reggifascette
Strap holders



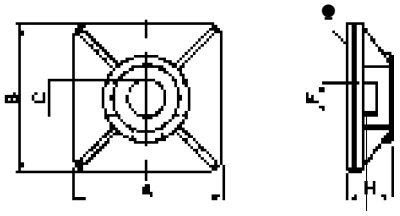


Materiale / Material
2 *ABS*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		*Note Notes*
	A	*B*	*C*	*F*	*H*		1 *Bianco White*		
5508/19	19	19	4,3	4	6	*Materiale Material →*	2		
5508/26/A	26,5	26,5	4,3	6	8		2		●

● Con adesivo - With adhesive





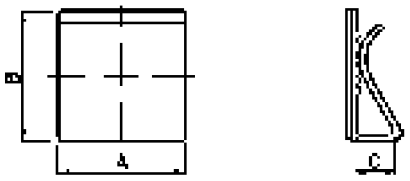
Materiale / Material
2 *ABS*
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		*Note Notes*
	A	*B*	*C*	*F*	*H*		1 *Bianco White*	2 *Nero Black*	
5509/19	19	19	4,3	4	6	*Materiale Material →*	2	5	
5509/26	26,5	26,5	4,3	6	7,3		2		
5509/19/A	19	19	4,3	4	6		2		●
5509/26/A	26,5	26,5	4,3	6	7,3		2	5	●

● Con adesivo - With adhesive

Supporti autoadesivi per conduttore
Self-adhesive cable supports

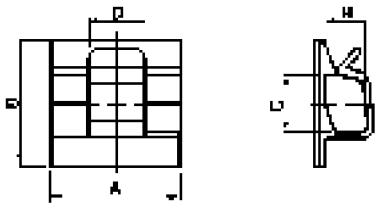




Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	A	*B*	*C*		1 *Bianco White*	
5510/20	20	26	6,5	*Materiale Material →*	1	
5510/25	25	26	6,5		1	
5510/30	30	26	6,5		1	



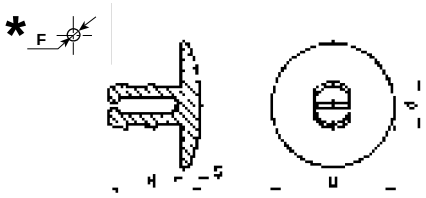


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*H*		1 *Bianco Whitel*	2 *Nero Black*
5511/10	19	19	4,5	10	5	*Materiale Material →*	5	5
5511/12	26	26	11	12,5	8		5	
5511/16	26	26	18	16	15		5	

Tappi schede
Board caps





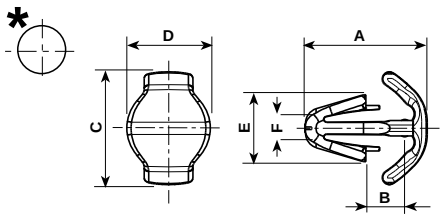
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*			
	D	*d*	*H*	*S*	*F*		1 *Bianco White*	2 *Nero Black*	8 *Grigio Grey*
5470	14	5	10	2	4,5	*Materiale Material* →	5	5	5

✱ Dima di foratura - Template

Perno di fissaggio per PCB
Fixing push in clip - PCB retainer





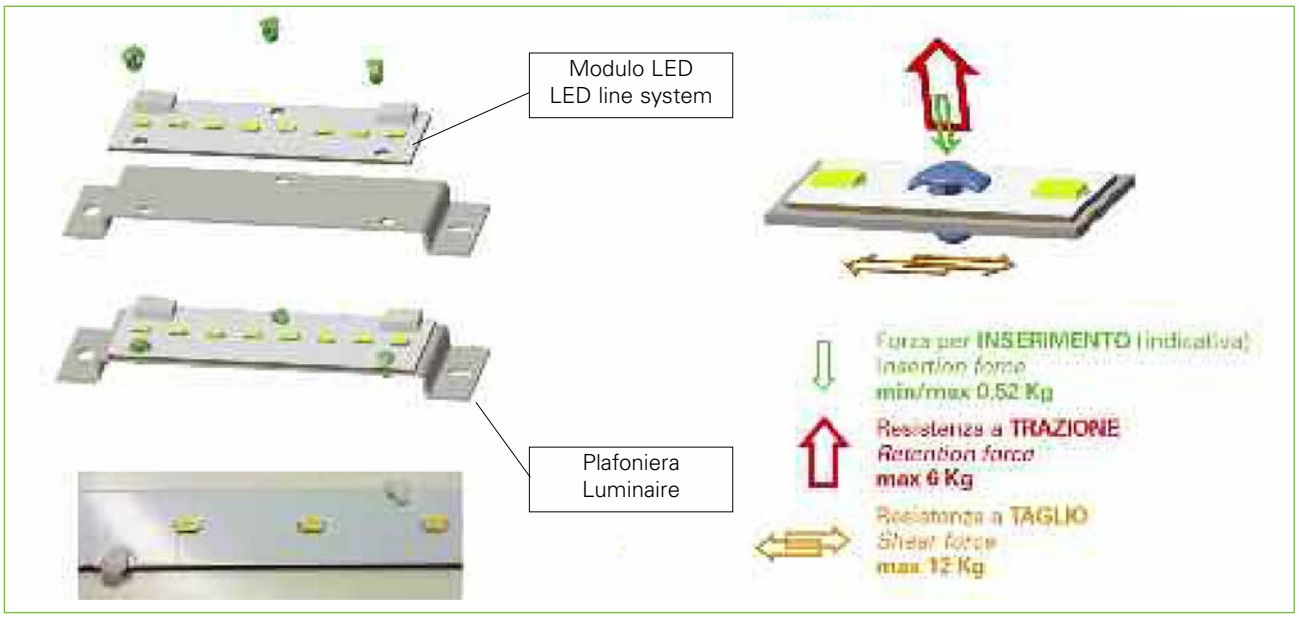
Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*E*	*F*		0 *Neutro Natural*
5683/3/2	8	1,4÷2,4	8	5,5	4,4	3	*Materiale Material* →	22
5683/3/3	9,1	2,5÷3,5	8	5,5	4,4	3		22
5683/4/2	8	1,4÷2,4	8	5,5	5,5	4		22
5683/4/3	9,1	2,5÷3,5	8	5,5	5,5	4		22
5683/47/2	8	1,4÷2,4	8	5,5	6,3	4,7		22
5683/47/3	9,1	2,5÷3,5	8	5,5	6,3	4,7		22

✱ Dima di foratura: Ø 3 mm per 5683/3/2 e 5683/3/3 - Ø 4 mm per 5683/4/2 e 5683/4/2 - Ø 4,7 mm per 5683/47/2 e 5683/47
Template: Ø 3 mm per 5683/3/2 e 5683/3/3 - Ø 4 mm per 5683/4/2 e 5683/4/2 - Ø 4,7 mm per 5683/47/2 e 5683/47

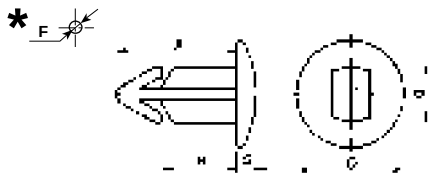
Carico max per il fissaggio tra elementi = **2,5 Kg**
Max load for fastening the items = **2,5 Kgs**

Esempio di utilizzazione
Application example



Bottoni bloccaggio
Locking pins





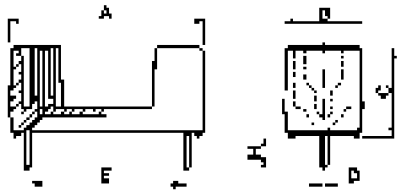
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*D*	*d*	*F*	*H*	*S*		1 *Bianco White*
5487/18	7,2	11	5,5	5,2	1,8	2	*Materiale Material →*	5
5487/76	12	11	5,5	5,2	7,6	2		5

✱ Dima di foratura - Template

Porta fusibili
Fuse holders

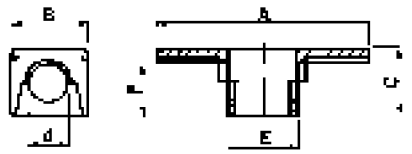




Materiale / Material
21 *Nylon 66 RV-AE*

Codice/Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*E*	*H*		2 *Nero Black*
5365	24,5	9,5	11	1	17,8	5	*Materiale Material →*	21
5365/22	24,5	9,5	11	1	22,4	4		21



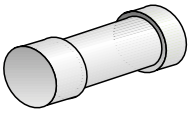


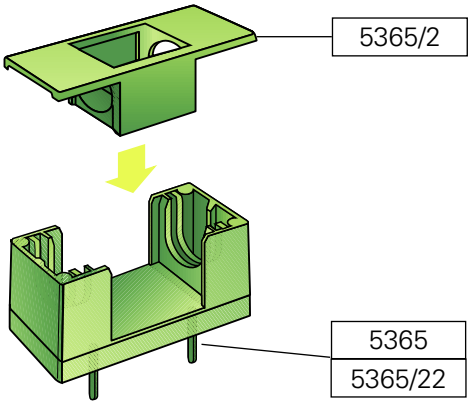
Materiale / Material
21 *Nylon 66 RV-AE*

Codice/Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*d*	*E*	*F*		2 *Nero Black*
5365/2	26,5	9,5	9	5	10,5	7	*Materiale Material →*	21

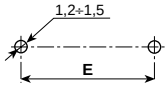
Esempio di utilizzazione
Application example

Fusibile 5x20
Fuse 5x20



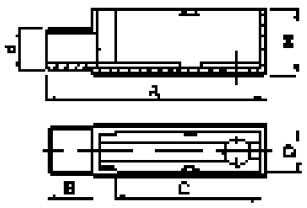


Dima di foratura
Template



Supporti M.G.
Trimmer protection boxes

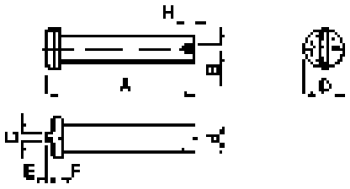




Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*H*		2 *Nero Black*
5356	29	6	19,5	5	M 6x0,75	9,3	*Materiale Material* →	6



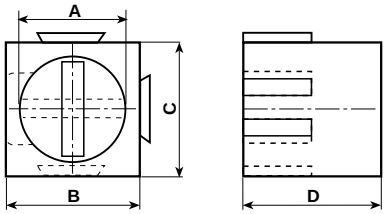


Materiale / Material
9 *Acetalica*

Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*H*		3 *Rosso Red*
5362/8	8	0,7	0,6	4,5	3	0,8	0,7	1,5	*Materiale Material* →	9
5362/13	13	0,7	0,6	4,5	3	0,8	0,7	1,5		9
5362/18	18	0,7	0,6	4,5	3	0,8	0,7	1,5		9

Supporti LED modulari
Modular LED supports

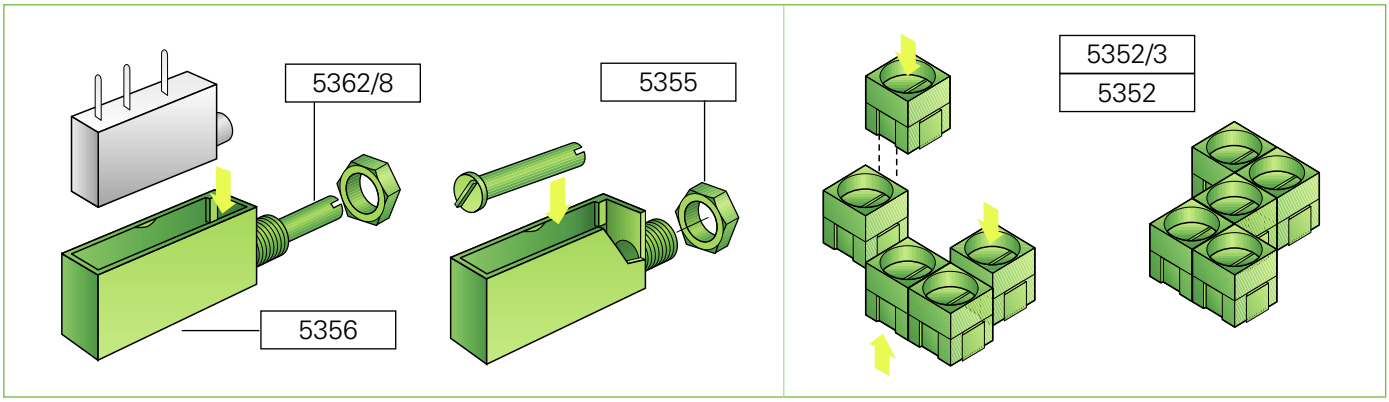




Materiale / Material
6 *Nylon 66 RV*

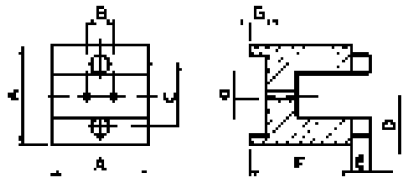
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*D*		2 *Nero Black*
5352/3	3	7,6	7,6	8	*Materiale Material* →	6
5352	6	7,6	7,6	8		6

Esempio di utilizzazione
Application example



Supporti per LED rettangolare
Supports for rectangular LED



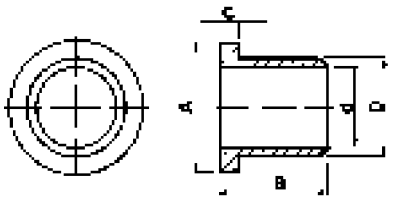


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*G*		2 *Nero Black*
5253	8	2,54	5,08	1,57	0,8	1,5	8,5	1,5	*Materiale Material →*	6

Supporti per LED cilindrico a testa sferica
Supports for cylindrical round head LED

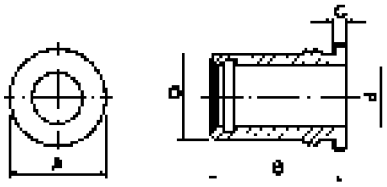




Materiale / Material
0 *Polietilene*
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*	2 *Nero Black*
5284/5	8	6,5	1	6	5	*Materiale Material →*	5	0 5



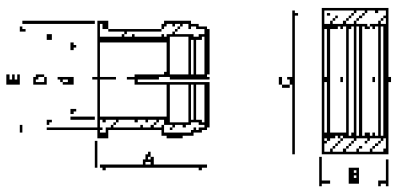


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*d*		1 *Bianco White*	2 *Nero Black*
5361/8	8,5	12	1	7	5	*Materiale Material →*	6	6

Supporti per LED a testa sferica
Supports for round head LED





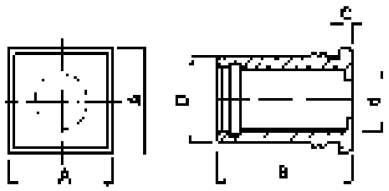
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*		2 *Nero Black*
5212/50/0	6,7	4,19	9,3	6,3	5,1	7,7	*Materiale Material →*	5

Nota: articolo completo porta LED e ghiera
Note: item composed by LED support and ring

Supporti per LED cilindrico a testa piana
Supports cylindrical flat head L.E.D.



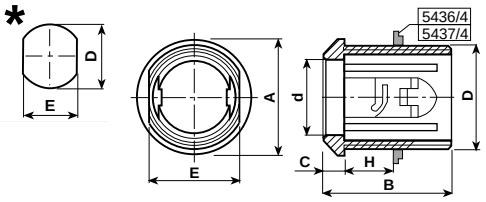


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	*Profilo Profile*
	A	*B*	*C*	*D*	*d*		2 *Nero Black*	
5361/2	8,5	12	1	7	5	*Materiale Material* →	6	□
5361/4	8,5	12	1	7	5		6	○
5361/5	8,5	12	1	7	5		6	▭
5361/6	8,5	12	1	7	5		6	✚
5361/7	8,5	12	1	7	5		6	▽

Supporti per LED
LED supports





Materiale / Material
6 *Nylon 66 RV*

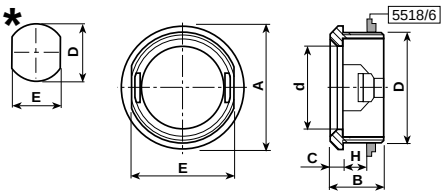
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*	*Profilo Profile*
	A	*B*	*C*	*D*	*d*	*E*	*H*		2 *Nero Black*	
5439/08/3/4	14	14,6	2,6	M12x1	8,2	10,5	0,5÷8	*Materiale Material* →	6	▭
5439/10/1/4	16	18	3	M14x1	10,2	12,5	0,5÷8		6	▭
5439/10/3/4	16	18	3	M14x1	10,2	12,5	0,5÷8		6	▭

* Dima di foratura - Forniti completi di dado di fissaggio.
M 27x1: Coppia di serraggio max: **130 N cm**

* Template - Supplied with retaining nut.
M 27x1: Max tightening torque: **130 N cm**

Nota: articolo completo porta LED e ghiera
Note: item composed by LED support and ring





Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*	*H*		2 *Nero Black*
5477/20/6	30	13	3	M 27x1	19,9	25	0,5÷5	*Materiale Material* →	6

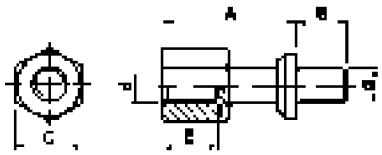
* Dima di foratura - Forniti completi di dado di fissaggio.
M 27x1: Coppia di serraggio max: **130 N cm**

* Template - Supplied with retaining nut.
M 27x1: Max tightening torque: **130 N cm**

Nota: articolo completo porta LED e ghiera
Note: item composed by LED support and ring

Supporti P.C.B.
P.C.B. supports



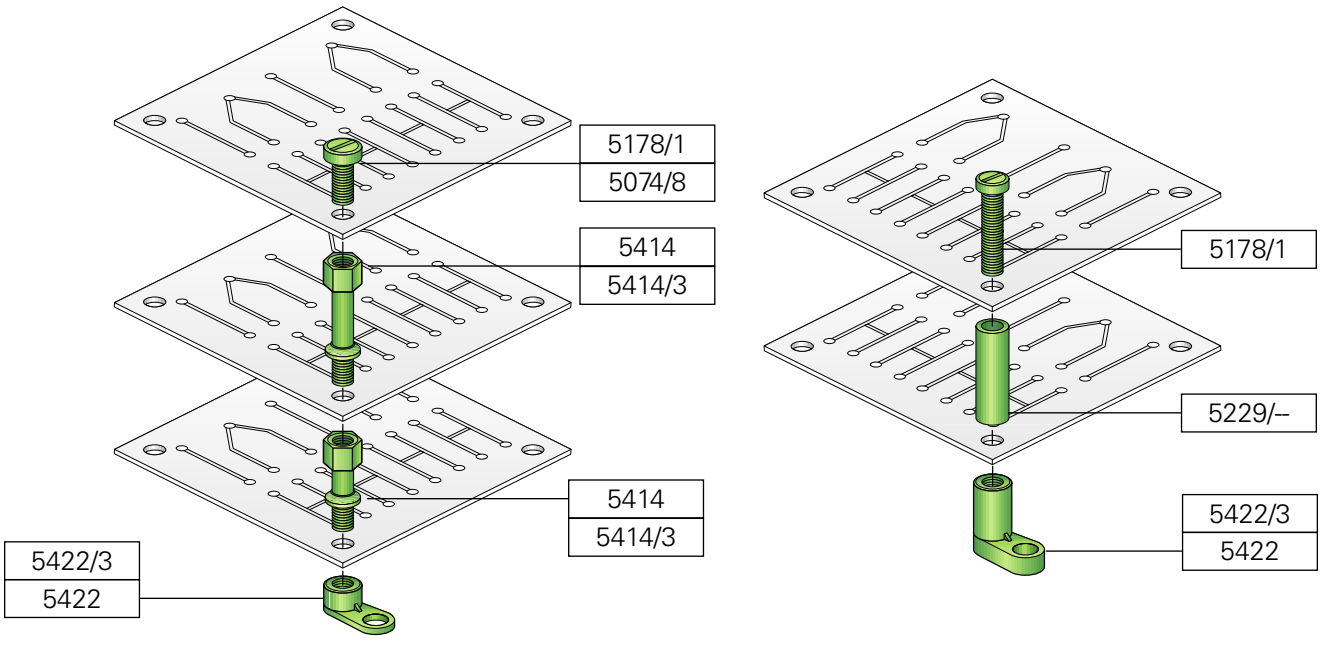


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*d*	*E*		0 *Neutro Natural*
5414/3/10	10	5	5,5	M 3x0,5	5,5	*Materiale Material* →	6
5414/3/15	15	5	5,5	M 3x0,5	5,5		6
5414/3/20	20	5	5,5	M 3x0,5	5,5		6
5414/3/25	25	5	5,5	M 3x0,5	5,5		6
5414/3/30	30	5	5,5	M 3x0,5	5,5		6
5414/10	10	6	7	M 4x0,7	6,5		6
5414/10/9	10	9	7	M 4x0,7	6,5		6
5414/15	15	6	7	M 4x0,7	6,5		6
5414/20	20	6	7	M 4x0,7	6,5		6
5414/25	25	6	7	M 4x0,7	6,5		6
5414/30	30	6	7	M 4x0,7	6,5		6

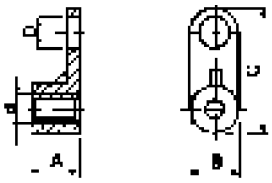
M 3x0,5: Coppia di serraggio max **15 N cm** - **M 4x0,7**: Coppia di serraggio max: **25 N cm**
M 3x0,5: Max tightening torque: **15 N cm** - **M 4x0,7**: Max tightening torque: **25 N cm**

Esempio di utilizzazione
Application example



Piedini
Feet

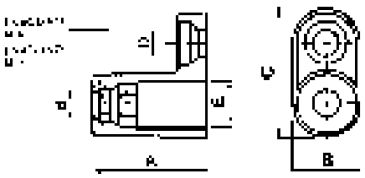




Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*
5422/3	6,5	7	17	4	M 3x0,5	*Materiale Material →*	6
5422	6,5	7	17	4	M 4x0,7		6



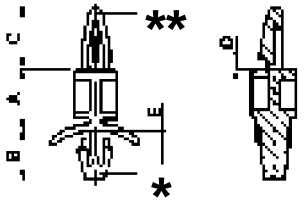


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*		2 *Nero Black*
5382	20	11	22,3	4,5	4	8,2	*Materiale Material →*	6

Supporti P.C.B.
P.C.B. supports





Materiale / Material
5 *Nylon 66*

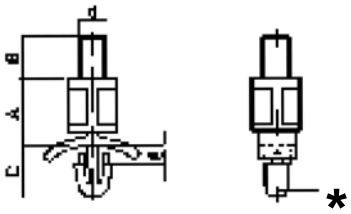
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*E*		0 *Neutro Natural*
5321/6	6,3	7,5	10	1,6	1,5÷2,6	*Materiale Material →*	5
5321/9	9,5	7,5	10	1,6	1,5÷2,6		5
5321/12	12,6	7,5	10	1,6	1,5÷2,6		5
5321/15	15,8	7,5	10	1,6	1,5÷2,6		5
5321/19	19	7,5	10	1,6	1,5÷2,6		5
5321/22	22,2	7,5	10	1,6	1,5÷2,6		5
5321/18/6	6,3	7,5	10	1,8	1,5÷2,6		5
5321/18/9	9,5	7,5	10	1,8	1,5÷2,6		5
5321/18/15	15,8	7,5	10	1,8	1,5÷2,6		5
5321/18/19	19	7,5	10	1,8	1,5÷2,6		5
5321/18/22	22,2	7,5	10	1,8	1,5÷2,6		5

* Foro per fissaggio: Ø 4,75 mm - Carico a trazione scheda:**Kg 12**
* Fixing hole: DIA. 4,75 mm - Board bearable load: **12 Kgs**

** Foro per fissaggio: Ø 4 mm - Carico a trazione scheda: **Kg 5**
** Fixing hole: DIA. 4 mm - Board bearable load: **5 Kgs**

Supporti P.C.B.
P.C.B. supports



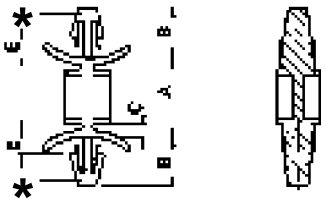


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*d*	*E*		0 *Neutro Natural*
5370/3/6	6,3	6,35	7,5	M 3x0,5	1,5÷2,6	*Materiale Material →*	5
5370/3/9	9,5	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/12	12,6	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/15	15,8	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/19	19	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/22	22	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/6	6,3	6,35	7,5	M 4x0,7	1,5÷2,6		5
5370/9	9,5	6,35	7,5	M 4x0,7	1,5÷2,6		5
5370/12	12,6	6,35	7,5	M 4x0,7	1,5÷2,6		5
5370/15	15,8	6,35	7,5	M 4x0,7	1,5÷2,6		5
5370/19	19	6,35	7,5	M 4x0,7	1,5÷2,6		5
5370/22	22	6,35	7,5	M 4x0,7	1,5÷2,6		5

* Foro per fissaggio: Ø 4,75 mm - Carico a trazione scheda: **Kg 12**
* Fixing hole: Ø 4,75 mm - Board bearable load: **12 Kgs**





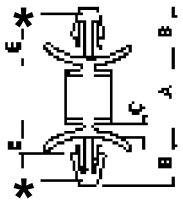
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*E*		0 *Neutro Natural*
5359/6	8,6	7,5	2,2	1,5÷2,6	*Materiale Material →*	5
5359/9	11,7	7,5	2,2	1,5÷2,6		5
5359/12	14,8	7,5	2,2	1,5÷2,6		5
5359/15	18	7,5	2,2	1,5÷2,6		5
5359/19	21,2	7,5	2,2	1,5÷2,6		5
5359/22	24,2	7,5	2,2	1,5÷2,6		5

* Foro per fissaggio: Ø 4,75 mm - Carico a trazione scheda: **Kg 12**
* Fixing hole: Ø 4,75 mm - Board bearable load: **12 Kgs**

Supporti P.C.B.
P.C.B. supports





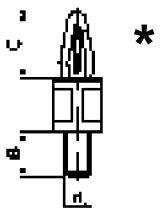


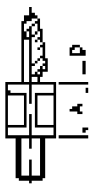
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*E*		0 *Neutro Natural*
5359/4/6	8,6	6,8	2,2	1,5÷2,6	*Materiale Material →*	5
5359/4/9	11,7	6,8	2,2	1,5÷2,6		5
5359/4/12	14,8	6,8	2,2	1,5÷2,6		5
5359/4/15	18	6,8	2,2	1,5÷2,6		5
5359/4/22	24,2	6,8	2,2	1,5÷2,6		5

* Foro per fissaggio: Ø 4 mm - Carico a trazione scheda: **Kg 10**
* Fixing hole: Ø 4 mm - Board bearable load: **10 Kgs**







Materiale / Material
5 *Nylon 66*

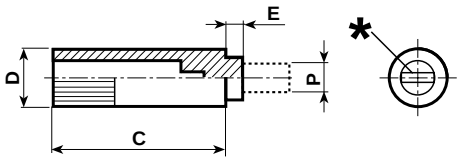
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*
5372/3/6	4,4	6,35	10	1,6	M 3x0,5	*Materiale Material →*	5
5372/3/9	7,5	6,35	10	1,6	M 3x0,5		5
5372/3/12	10,5	6,35	10	1,6	M 3x0,5		5
5372/3/15	13,8	6,35	10	1,6	M 3x0,5		5
5372/3/19	17	6,35	10	1,6	M 3x0,5		5
5372/3/22	20	6,35	10	1,6	M 3x0,5		5
5372/3/18/6	4,4	6,35	10	1,8	M 3x0,5		5
5372/3/18/9	7,5	6,35	10	1,8	M 3x0,5		5
5372/3/18/12	10,5	6,35	10	1,8	M 3x0,5		5
5372/3/18/15	13,8	6,35	10	1,8	M 3x0,5		5
5372/3/18/19	17	6,35	10	1,8	M 3x0,5		5
5372/3/18/22	20	6,35	10	1,8	M 3x0,5		5
5372/6	4,4	6,35	10	1,6	M 4x0,7		5
5372/9	7,5	6,35	10	1,6	M 4x0,7		5
5372/12	10,5	6,35	10	1,6	M 4x0,7		5
5372/15	13,8	6,35	10	1,6	M 4x0,7		5
5372/19	17	6,35	10	1,6	M 4x0,7		5
5372/22	20	6,35	10	1,6	M 4x0,7		5
5372/18/6	4,4	6,35	10	1,8	M 4x0,7		5
5372/18/9	7,5	6,35	10	1,8	M 4x0,7		5
5372/18/12	10,5	6,35	10	1,8	M 4x0,7		5
5372/18/15	13,8	6,35	10	1,8	M 4x0,7		5
5372/18/19	17	6,35	10	1,8	M 4x0,7		5
5372/18/22	20	6,35	10	1,8	M 4x0,7		5

* Foro per fissaggio: Ø 4 mm - Carico a trazione scheda: **Kg 5**
* Fixing hole: Ø 4 mm - Board bearable load: **5 Kgs**

Alberini trimmer

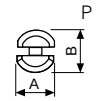
Trimmer regulation supports

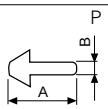


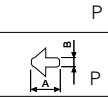


Materiale / Material
6 *Nylon 66 RV*

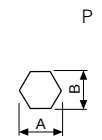
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*							*Profilo Profile*
	A	*B*	*C*	*D*	*E*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	3 *Rosso Red*	6 *Blu Blue*	7 *Verde Green*	9 *Giallo Yellow*	
5367/14	3	3,7	14	5,8	1,2	6							
5367/19	3	3,7	19	5,8	1,2	6							
5367/24	3	3,7	24	5,8	1,2	6							
5367/29	3	3,7	29	5,8	1,2	6	6	6					
5367/35	3	3,7	35	5,8	1,2	6							
5367/40	3	3,7	40	5,8	1,2	6							
5367/1/14	3,6	0,8	14	5,8	1,2	6							
5367/1/19	3,6	0,8	19	5,8	1,2	6							
5367/1/24	3,6	0,8	24	5,8	1,2	6							
5367/1/35	3,6	0,8	35	5,8	1,2	6							
5367/1/40	3,6	0,8	40	5,8	1,2	6							
5367/2/19	2,3	0,7	19	5,8	1,2	6							
5367/2/29	2,3	0,7	29	5,8	1,2	6							
5367/3/14	2	0,7	14	5,8	1,2	6							
5367/3/40	2	0,7	40	5,8	1,2	6							
5367/4/14	2,3	2	14	5,8	1,2	6							
5367/4/19	2,3	2	19	5,8	1,2	6							
5367/4/24	2,3	2	24	5,8	1,2	6	6	6	6	6	6	6	
5367/4/29	2,3	2	29	5,8	1,2	6							
5367/4/35	2,3	2	35	5,8	1,2	6	6	6					
5367/4/40	2,3	2	40	5,8	1,2	6							







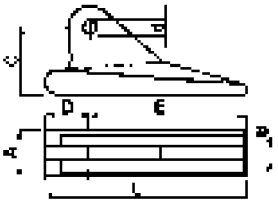




* Registrabile con giravite 1x3 mm
* Screwdriver adjustable 1x3 mm

Toglischede P.C.B.
P.C.B. ejectors



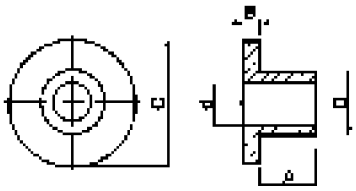


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*					
	A	*B*	*C*	*D*	*d*	*E*	*L*		1 *Bianco White*	2 *Nero Black*	3 *Rosso Red*	6 *Blu Blue*	7 *Verde Green*	9 *Giallo Yellow*
5062	7,5	2	10,5	7	2,5	25	32	*Materiale Material* →	6	6	6	6	6	6

Isolatori TO3
TO3 insulators





Materiale / Material
6 *Nylon 66 RV*
18 *Polibutil RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5160/12	1,2	1,2	6,4	3,6	3	*Materiale Material* →	6	18	
5160/23	2,3	1,2	6,4	3,6	3		6	18	6
5160/40	4	1,2	6,4	3,6	3		6	18	
5160/70	7	1,2	6,4	3,6	3		6	18	
5451	1,25	1,25	9,2	6,4	4,1			18	

CLASSI DI ISOLAMENTO/APPLIANCE CLASSES

Apparecchio in classe I nel quale la protezione contro la scossa elettrica non si basa unicamente sull'isolamento principale, ma anche su una misura di sicurezza supplementare costituita dal collegamento delle parti conduttrici accessibili ad un conduttore di protezione (messa a terra) facente parte dell'impianto elettrico fisso, in modo tale che le parti conduttrici accessibili non possano diventare pericolose in caso di guasto dell'isolamento fondamentale.
A Class I luminaire in which protection against electric shock is not based only on primary isolation but also on extra safety given by the connection of accessible electric parts to an electric protection (Earthing) that is part of the main electric system, so that accessible electric parts cannot become dangerous in case of a fault on primary isolation.

Apparecchio in classe II nel quale la protezione contro la scossa elettrica non si basa unicamente sull'isolamento principale, ma anche sulle misure supplementari di sicurezza costituite dal doppio isolamento o dall'isolamento rinforzato.
Queste misure non comportano dispositivi per la messa a terra e non dipendono dalle condizioni d'installazione.
A Class II luminaire in which protection against electric shock is not based only on primary isolation but also on extra safety given by double isolation or by strengthened isolation. These fittings do not need Earthing.

Un apparecchio viene definito di Classe III quando la protezione contro la folgorazione si affida al fatto che non sono presenti tensioni superiori alla Bassissima tensione di sicurezza SELV (Safety Extra-Low Voltage). In pratica tale apparecchio viene alimentato o da una batteria o da un trasformatore SELV.
A Class III appliance is designed to be supplied from a separated/safety extra-low voltage (SELV) power source. The voltage from a SELV supply is low enough that under normal conditions a person can safely come into contact with it without risk of electrical shock. The extra safety features built into Class I and Class II appliances are therefore not required. For medical devices compliance with Class III is not considered sufficient protection.

ETICHETTE/LABELS

L'etichetta riportata sulla confezione dei prodotti, permette di individuare: il codice del prodotto, la quantità, il peso, il volume ed il lotto di produzione con la relativa data e l'eventuale numero del certificato di sorveglianza rilasciato dall'IMQ e SEMKO.
The label on each package permits to identify the quantity, weight, volume, the production lot and data, and the C.S and number when the item is approved.weight, volume, the production lot and data, and the C.S and number when the item is approved.



GRADO DI PROTEZIONE/DEGREES OF PROTECTION

IP20 Protetto contro ingresso di oggetti solidi di dimensioni superiori a 12 mm.
Level of protection against solids > 12 mm size.

IP68 Totalmente protetto contro l'ingresso di polvere e possibile immersione.
Level of protection against ingress of dust; complete protection against contact. Powerful water jets.

CODICE/ITEM CODE

Il codice identifica l'articolo per tipologia, dimensione, materiale e colore.
Item code identifies article in its typology, dimension, material and colour.

Codice / Code	Dimensioni / Dimensions (mm)											Colore / Colour				Omologato Certified
	A	B	C	C1	D	d	E	F	H	L						
5916	7	14,5	12	8,2	15	M10x1	2	2	8,5	24,5						C.S. N°EN 229
5919	7	19,5	12	8,2	15	M10x1	2	2	8,5	29,5						C.S. N°EN 229
5804	6,8	8,0		8,2	14,5	M10x1	1,8	1,5	8,5	28,8						

OMOLOGAZIONI/APPROVALS

Gli articoli STEAB contraddistinti nel catalogo dalle sigle CS N°... e/o sono riconosciuti conformi (omologati) alle richieste della norma CEI EN 60598 relativa ad accessori per apparecchi di illuminazione.
La sigla CS N°... indica che tale omologazione è stata effettuata presso IMQ (Istituto Italiano del Marchio di Qualità).
Il simbolo Ⓢ indica che tale omologazione è stata effettuata presso INTERTEK-SEMKO (Ente Scandinavo di Certificazione/Omologazione).
Items being marked in our catalogue by CS N°... and/or are approved in conformity with requirements of standards CEI EN
60598 relating to accessories for lighting fixtures.
The code CS N°... states that such approval has been effected by IMQ (Italian Institute for Quality Mark).
The symbol Ⓢ states that such approval has been effected by INTERTEK-SEMKO (Scandinavian Institute for Certification/Approval).

PRODUCIAMO IN ACCORDO ALLE NUOVE DIRETTIVE EUROPEE
WE CARE TO UPDATED EU DIRECTIVES

Tutti i nostri prodotti sono conformi alle lim tazioni all'uso delle sostanze pericolose regolamentate dalla direttiva europea 2002/95/CE (RoHS).
STEAB SpA è aggiornata e consapevole del REACH Regolamento CE n. 1907/2006 entrato in vigore dal 1 giugno 2007. Tutti i nostri articoli sono prodotti con materie prime che non contengono intenzionalmente nella loro composizione alcuna delle sostanze così dette SVHC (Substances of Very High Concern) indicate nella Lista delle Sostanze Candidate (art. 59 del Regolamento REACH) e pubblicate dall'Agenzia Europea ECHA il 28/12/2008.
Our range of products is in conformity with restrictions about presence of hazardous substances in accordance with european directive 2002/95/CE (RoHS). STEAB SPA is aware of its new responsabilities due to Europen regulation REACH 1907/2006. All our products are manufactured by Raw Materials which DON'T contain intentionally any substance named SVHC (Substances of Very High Concern) listed in the Candidate List (art. 59 of EU REACH regulation) published by ECHA on October 28, 2008.

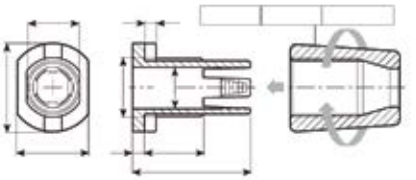
COMITATO ELETTROTECNICO ITALIANO CSV ADI

Come ordinare i nostri prodotti
How to order our products

Indicare sempre il codice seguito dalla sigla del colore e del materiale.
Clearly mark item code followed by colour and material code.

Esempio/Example:





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*	*H*	*L*	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5916	7	14,5	12	8,2	15	M 10x1	2	2	8,5	24,5	11	6	6	6	C.S. N°EH 229
5919	7	19,5	12	8,2	15	M 10x1	2	2	8,5	29,5	11	5	5	5	C.S. N°EH 229
5904	6,8	60	-	8,2	14,5	M 10x1	1,8	1,5	8,5	70,8	5				

5916 Codice / Code — 0 Colore / Colour — 5 Materiale / Material

Codificazione Colore e Materiale
Colour and Material Coding

I colori bianco e nero sono standard. Per esecuzioni particolari contattate il nostro ufficio vendite.
Black and white are standard colours. For special productions please contact our sales office.

Codice Code	Colore Colour
0	Neutro - Naturale Neutral - Nature
1	Bianco White
2	Nero Black
3	Rosso Red
4	Oro Gold
5	Marrone Brown
6	Blu Blue
7	Verde Green
8	Grigio Grey
9	Giallo Yellow
10	Argento Silver-Chrome
11	Arancio Orange
12	Viola Violet
13	Rosa Pink

Codice Code	Materiale Material
0	Polietilene
1	Cloruro di Polivinile
2	Acril Butad. Stir.
3	Polipropilene
5	Nylon 66
6	Nylon 66-RV
8	Polietilene PE-LLD
9	Acetalica
10	Polistirolo
11	Policarbonato
12	Polimetacrilato

Codice Code	Materiale Material
13	Cop. Stirenico
14	Polipropilene RV
15	Polisulfone RV
18	Polibutil. RV-AE
19	Polifenilensolfuro 65-MFV
21	Nylon 66 RV-AE
22	Nylon 66 AE
23	Polipropilene Etilene-Propilene
24	Liquid Cristal Polymers
25	Polifenilensolfuro RV40
26	Elastomero Termopl. TPE
27	Policarbonato / Acril Butad. Stir.

Caratteristiche dei materiali
Material specifications

Codice materiale Code material	Materiale Material	Sigla internaz. Internat. Code	Peso specifico Spec. Weight 23°C Kg/dm³	Temperat. Max per impiego Max temperat. for continuous work °C	Temperat. di distorsione Distorsion Temperat. °C	Durezza Roc. Hardness Scala	Costante Dielettrica Dielectric Constant 10⁶ Hz	Infiammabilità Infiammability Sec. UL - 94
0	Polietilene	PE-LD	0,91-0,93	50-60	60-70	Shore D/41-50	2,25-2,35	-
1	Cloruro di Polivinile	PVC	1,18-1,25	50-60	70-80	Shore D/50-80	2,9-3,2	V2
2	Acril Butad. Stir.	ABS	1,04-1,06	80-90	90-100	R/100-115	3,0-3,2	B
3	Polipropilene	PP	0,89-0,90	80-90	90-100	R/90-120	2,3-2,6	HB
5	Nylon 66	PA 66	1,13-1,15	90-105	150-160	R/110-120	3,3-4	V2
6	Nylon 66-RV	PA66-RV	1,20-1,40	120	150-170	R/110-122	3,5-4,5	HB
8	Polietilene lineare a bassa densità	PE-LLD (EXACT 5371)	0,87	50-60	60-70	Shore A/70	2,25-2,35	-
9	Acetalica	POM	1,4-1,42	90-100	110-120	M/85-90	3,5-4,5	HB
10	Polistirolo	PS	1,04-1,10	50-60	60-70	M/75-80	2,4-2,7	HB
11	Policarbonato	PC	1,20-1,24	115-120	140-150	M/55-60	2,8-3	V2
12	Polimetacrilato	PMMA	1,17-1,20	80	100	M/70-78	2,2-3,2	-
13	Cop. Stirenico	SAN	1,07-1,1	80	90-100	M/85-105	2,8-3,5	HB
14	Polipropilene RV	PP-RV	1,13	120	150	R/110	2,4	HB
15	Polisulfone RV	PPSU	1,35-1,40	150-160	190-200	M/90-100	3-3,2	V-O
18	Polibutil. RV-AE	PBT-RV-AE	1,58-1,6	140-150	180-190	M/90-95	3,5-3,9	V-O
19	Polifenilensolfuro 65-MFV	PPS-RVM	1,8-1,92	200-220	240-250	M/85-90	4-4,6	V-O
21	Nylon 66 RV-AE	PA 66-RV-AE	1,23	120	160-170	R/120	3,3-4	V-O
22	Nylon 66 AE	PA 66 AE	1,15	105	150-160	R/110	3,3-4	V-O
23	Polipropilene Etilene-Propilene	PP/EPDM	0,95-1,8	100-110	-	Shore A/A55-65	3-7	-
24	Liquid Cristal Polymers	LCP	1,620	235	255	M 74	35	V-O
25	Polifenilensolfuro RV40	PPS-RV	1,64	200-210	240-245	M/85-90	4-4,6	V-O
26	Elastomero Termoplastico	TPE	1,1	150	-	Shore A/61	2,9-3,2	-
27	Policarbonato / Acril Butad. Stir.	PC/ABS	1,14	80-90	110-120	R/106-120	2,6-3,4	HB

I valori indicati in questa tabella sono conformi alle specifiche dei fornitori delle materie prime, STEAB non si ritiene responsabile della validità dei valori riportati.

Although the above-mentioned values comply with the suppliers' specifications, STEAB does not take any responsability about this matter upon itself.