

SKYLINE

PERSONALIZZABILE
CUSTOMIZABLE

Torrette multipresa in ALLUMINIO

Multisocket turrets of ALUMINIUM





Caratteristiche Tecniche

- Profilo e coperchio in Alluminio
- Accessori in Abs
- Apertura con attrezzo
- Resistenza all'urto IK08 (5J)
- Grado di protezione IP40
- Tensione nominale 750V

Technical Features

- Aluminium profile and cover
- Abs accessories
- Opening only with tool
- Mechanical protection IK 08 (5J)
- Protection degree IP40
- Nominal voltage 750V

Riferimenti a Norme

- Conforme alla norma CEI EN 50085-2-2
- Conforme alla norma CEI EN 50085-2-4
- Conforme alla Direttiva RoHS 2015/863/EU
- Conforme alla Direttiva B.T. 2009/95/CE

Norms Reference

- Complies with standard CEI EN 50085-2-2
- Complies with standard CEI EN 50085-2-4
- Compliant with RoHS Directive 2015/863/EU
- The system complied to L.V.D. 2009/95/CE

Marchi e Certificazioni

- Marcatura CE

Marks and Certifications

- CE marking

Colori disponibili

- Alluminio verniciato Bianco
- Alluminio verniciato Nero

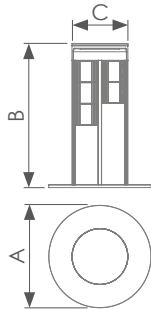
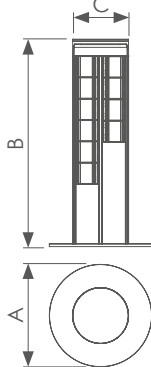
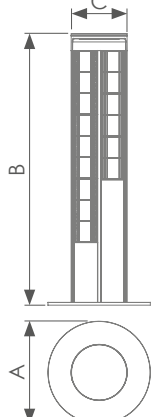
Available colours

- White painted Aluminium
- Black painted Aluminium

Torrette a mezza luna elettrificabili in alluminio

Electrifiable half-moon turrets in aluminium

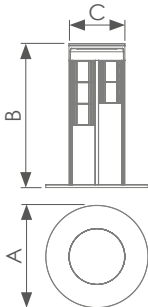
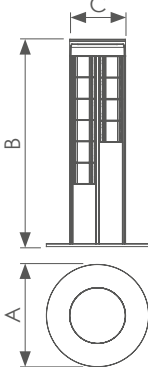
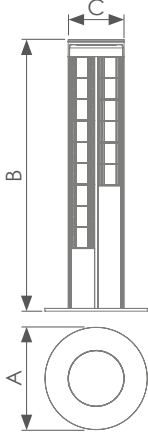


Articolo Item		Colore Color	Mostrina Frame	Descrizione Description	A mm	B mm	C mm
	MSL110.A3	Bianco White	BTicino Living Light	Torretta in alluminio, per 10 moduli, terminale superiore in plastica, base in acciaio verniciato, alimentazione sotto-pavimento con separazione dati/energia Aluminium turret, for 10 modules, plastic terminal, painted steel base, under-floor power supply with data/energy separation	220	300	120
	MSA110.A3		Ave 44				
	MSR110.A3		45x45 mm				
	MSL118.A3	Bianco White	BTicino Living Light	Torretta in alluminio, per 20 moduli, terminale superiore in plastica, base in acciaio verniciato, alimentazione sotto-pavimento con separazione dati/energia Aluminium turret, for 20 modules, plastic terminal, painted steel base, under-floor power supply with data/energy separation	220	440	120
	MSA118.A3		Ave 44				
	MSR118.A3		45x45 mm				
	MSL124.A3	Bianco White	BTicino Living Light	Torretta in alluminio, per 30 moduli, terminale superiore in plastica, base in acciaio verniciato, alimentazione sotto-pavimento con separazione dati/energia Aluminium turret, for 30 modules, plastic terminal, painted steel base, under-floor power supply with data/energy separation	220	580	120
	MSA124.A3		Ave 44				
	MSR124.A3		45x45 mm				

Su richiesta sono disponibili moduli con dimensioni e configurazioni personalizzate

Torrette a mezza luna elettrificabili in alluminio
Electrifiable half-moon turrets in aluminium



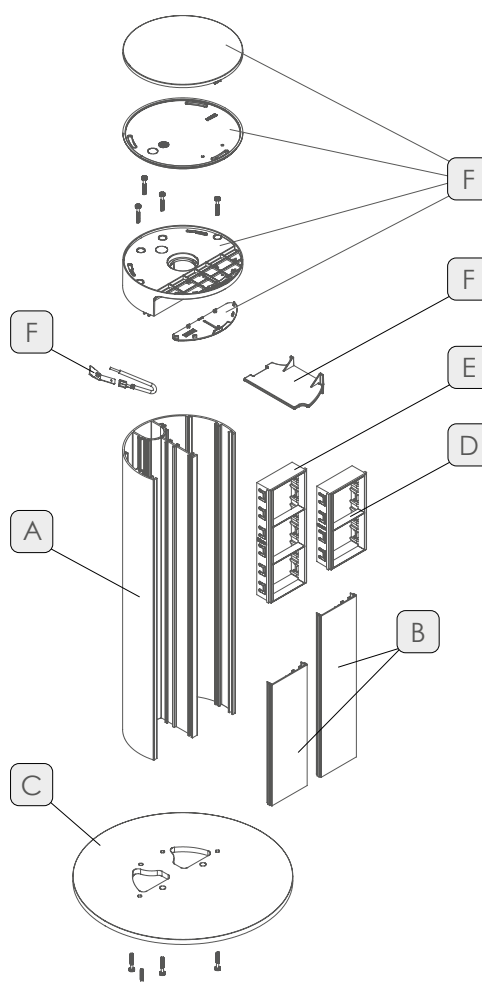
Articolo Item		Colore Color	Mostrina Frame	Descrizione Description	A mm	B mm	C mm
	MSL110.N	Nero Black	BTicino Living Light	Torretta in alluminio, per 10 moduli, terminale superiore in plastica, base in acciaio verniciato, alimentazione sotto-pavimento con separazione dati/energia Aluminium turret, for 10 modules, plastic terminal, painted steel base, under-floor power supply with data/energy separation	220	300	120
	MSA110.N		Ave 44				
	MSR110.N		45x45 mm				
	MSL118.N	Nero Black	BTicino Living Light	Torretta in alluminio, per 20 moduli, terminale superiore in plastica, base in acciaio verniciato, alimentazione sotto-pavimento con separazione dati/energia Aluminium turret, for 20 modules, plastic terminal, painted steel base, under-floor power supply with data/energy separation	220	440	120
	MSA118.N		Ave 44				
	MSR118.N		45x45 mm				
	MSL124.N	Nero Black	BTicino Living Light	Torretta in alluminio, per 30 moduli, terminale superiore in plastica, base in acciaio verniciato, alimentazione sotto-pavimento con separazione dati/energia Aluminium turret, for 30 modules, plastic terminal, painted steel base, under-floor power supply with data/energy separation	220	580	120
	MSA124.N		Ave 44				
	MSR124.N		45x45 mm				

On request are available modules with different dimensions and personalized layouts

Componenti singoli per la personalizzazione Single components for the customization

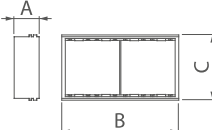
Articolo Item	Descrizione Description	Colori Colors
A	MI125 Profilo base in alluminio in barre da 6 metri Aluminium base profile in 6 meter bars	A3, N
B	MW45 Profilo coperchio alluminio in barre da 4 metri Cover for aluminium profile in bars of 4 meters	A3, N
C	MBSKY Base in acciaio verniciata Base in painted steel	A3, N
D	ML4 Telaio autoportante 4 posti BT Living Light BT Living Light 4 modules self-supporting frame	.2, .3, .T
	MA4 Telaio autoportante 4 posti Ave 44 Ave 44 4 modules self-supporting frame	
E	ML6 Telaio autoportante 6 posti BT Living Light BT Living Light 6 modules self-supporting frame	
	MA6 Telaio autoportante 6 posti Ave 44 Ave 44 6 modules self-supporting frame	
F	MTSKY Kit terminale, morsetto di terra, separatore, viti Terminal kit, ground terminal, separator, screws	

.2	Plastica nera Black plastic
.3	Plastica bianca White plastic
.T	Plastica trasparente Transparent plastic
A3	Alluminio verniciato bianco White painted aluminium
N	Alluminio verniciato nero Black painted aluminium

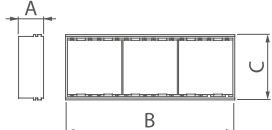


Mostrina autoportante 4 moduli BTicino Living Light
Self-supporting frame 4 modules BTicino Living Light

Articolo Item		A mm	B mm	C mm
ML4.3	Bianco White	20,4	92,5	54
ML4.2	Nero Black			
ML4.T	Trasparente Transparent			

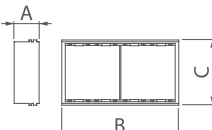
	
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Mostrina autoportante 6 moduli BTicino Living Light
Self-supporting frame 6 modules BTicino Living Light

Articolo Item		A mm	B mm	C mm
ML6.3	Bianco White	20,4	137,5	54
ML6.2	Nero Black			
ML6.T	Trasparente Transparent			
				

Mostrina autoportante 4 moduli Ave 44
Self-supporting frame 4 modules Ave 44

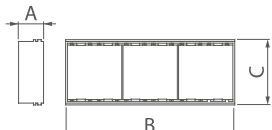
Articolo Item		A mm	B mm	C mm
MA4.3	Bianco White	19	92,5	54
MA4.2	Nero Black			
MA4.T	Trasparente Transparent			

	
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Mostrina autoportante 6 moduli Ave 44
Self-supporting frame 6 modules Ave 44

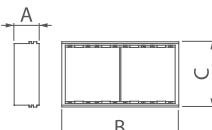
Articolo Item		A mm	B mm	C mm
MA6.3	Bianco White	19	137,5	54
MA6.2	Nero Black			
MA6.T	Trasparente Transparent			





Mostrina autoportante 2 moduli 45x45
Self-supporting frame 2 modules 45x45

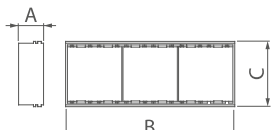
Articolo Item		A mm	B mm	C mm
MR4.3	Bianco White	19	92,5	54
MR4.2	Nero Black			
MR4.T	Trasparente Transparent			

	
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Mostrina autoportante 3 moduli 45x45
Self-supporting frame 3 modules 45x45

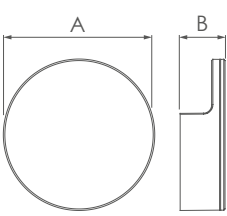
Articolo Item		A mm	B mm	C mm
MR6.3	Bianco White	19	137,5	54
MR6.2	Nero Black			
MR6.T	Trasparente Transparent			





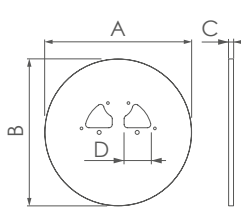
Terminale superiore in plastica Plastic end cup

Articolo Item		A mm	B mm
MTSKY.3	Bianco White	120	36
MTSKY.2	Nero Black		

Base in acciaio Steel base

Articolo Item	Colore Colour	A mm	B mm	C mm	D mm
MBSKY.A3	Verniciata bianca White painted	220	220	5	40
MBSKY.N	Verniciata nera Black painted				

Pressacavo trasparente con controdado Transparent cable gland with nut

Articolo Item	Descrizione Description
MSTR	

Per cavi da Ø 4,8 a Ø 6,8 mm,
foro per fissaggio Ø 13 mm
For cables from Ø 4.8 to Ø 6.8 mm,
hole for fixing Ø 13 mm

Pressacavo in Nylon con controdado Nylon cable gland with nut

Articolo Item	Colore Colour	Descrizione Description
MP1601	Grigio chiaro Light grey	
MP1602	Nero Black	

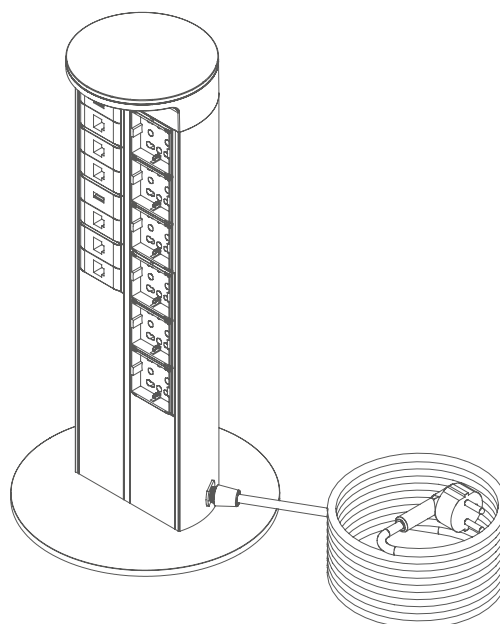
Per cavi da Ø 5 a Ø 10 mm, filettatura M16,
fornito con controdado, foro per fissaggio Ø 16 mm
For cables from Ø 5 to Ø 10 mm, thread M16,
supplied with nut, hole for fixing Ø 16 mm

L'alimentazione delle torrette SKYLINE può essere realizzata da sottopavimento, utilizzando il foro sulla base d'acciaio, o tramite un pressacavo che offriamo in 2 versioni: in policarbonato trasparente o in Nylon con spirale protetti cavo.

Praticare un foro adatto sul profilo in alluminio per l'inserimento del pressacavo scelto.

The power supply of the SKYLINE turrets can be made from an underfloor, using the hole in the steel base, or through a cable gland that we offer in 2 versions: in transparent polycarbonate or in Nylon with cable protecting spiral.

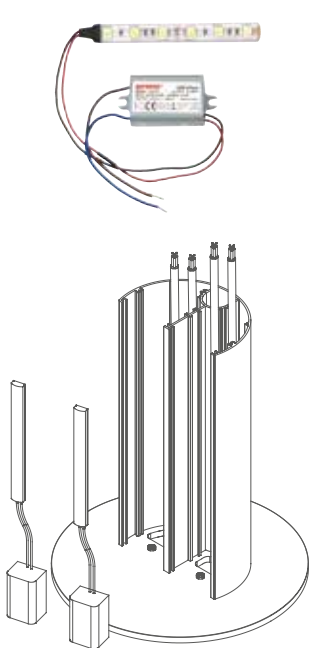
Drill a suitable hole on the aluminium profile for inserting the chosen cable gland.



Kit LED per illuminazione interna torrette LED kit for internal illumination turrets

Articolo Item	Descrizione Description
MTLED	Striscia LED lunghezza 110 mm Led strip length 110 mm
MTRLED	Striscia LED lunghezza 250 mm Led strip length 250 mm

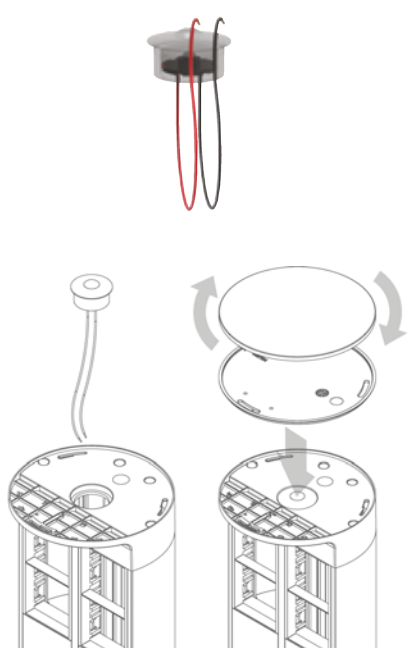
- Dimensione driver 55x30x30 mm;
- La striscia LED è dotata di biadesivo;
- Per illuminazione LED utilizzate le mostrine trasparenti (.T) e i terminali (.T)
- Driver dimension 55x30x30 mm;
- The LED strip is equipped with adhesive;
- For LED lighting use the transparent frames (.T) and end piece (.T)



Kit LED per illuminazione tappo terminale LED kit for end cup illumination

Articolo Item	Descrizione Description
MLED	LED per illuminazione disco terminale LED for end cup disk lighting

- La striscia LED si inserisce nell'apposito alloggiamento
- Per illuminazione LED utilizzate le mostrine trasparenti (.T)
- The LED strip fits into the appropriate housing
- For LED lighting use the transparent frames (.T)



Sezione del profilo e conduttori inseribili Section and conductors that can be inserted

MI125		Area	3x1,5 mm ²	3x2,5 mm ²	3x4 mm ²	3x6 mm ²
A mm	78	C	14	11	9	8
B mm	120	D	14	11	9	8

