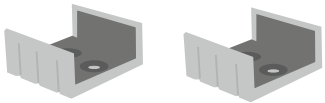


Lampade GETSL / GETSL Lamps

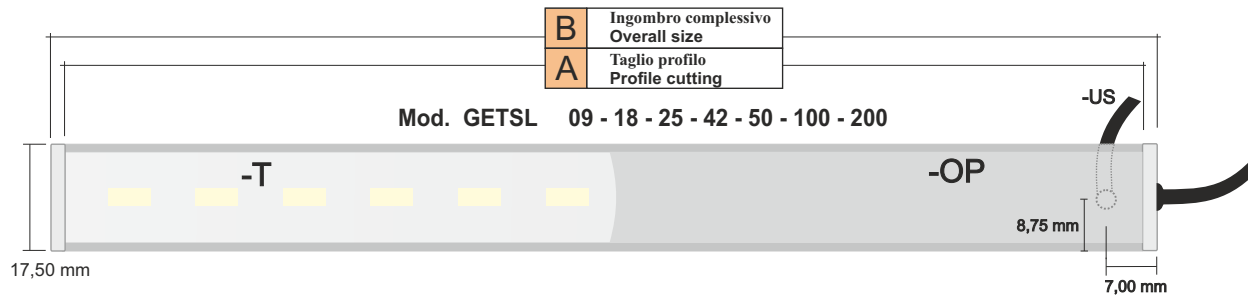
Alluminio 17,5mm coperture policarbonato, supporti di fissaggio clip o fissaggi aperti (-FA) - Aluminum 17,5mm covers polycarbonate, mounting brackets clips or fasteners open (-FA)

Mod. GETSL	Lunghezza Length	N° Led	Moduli base integrati 6 led Standard modules 6 integrated Led	Tensione alimentazione Supply voltage	Corrente alimentazione Supply current	Potenza assorbita Power consumption	Flusso lum. generata tipica Typical luminous flux	illuminazione tipica a 50cm Typical 50 cm Lighting	Range temperatura lavoro Working temperature range
GETSL09-6K-T GETSL09-6K-OP	09 cm.	6	1	24Vdc +/- 10%.	85 mA	2,0 W	300 lumen	250 lux 180 lux	Da -35(no frost) a +55°C
GETSL18-6K-T GETSL18-6K-OP	18 cm.	12	2		170 mA	4,0 W	600 lumen	490 lux 340 lux	
GETSL25-6K-T GETSL25-6K-OP	25 cm.	18	3		250 mA	6,0 W	900 lumen	710 lux 490 lux	
GETSL42-6K-T GETSL42-6K-OP	42 cm.	30	5		425 mA	10,2 W	1530 lumen	1080 lux 750 lux	
GETSL50-6K-T GETSL50-6K-OP	50 cm.	36	6		500 mA	12,0 W	1800 lumen	1250 lux 870 lux	
GETSL100-6K-T GETSL100-6K-OP	100 cm.	72	12		1000 mA	24,0 W	3600 lumen	1820 lux 1200 lux	
GETSL200-6K-T GETSL200-6K-OP	200 cm.	144	24		2000 mA	48,0 W	7200 lumen	1950 lux 1430 lux	

2 Supporti fissaggio
2 Fixing brackets

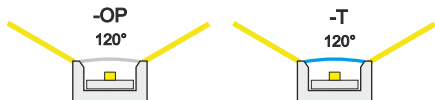


Compresi nella versione standard
Included in the standard version

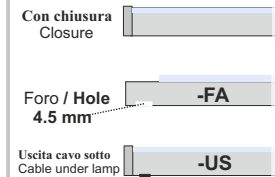
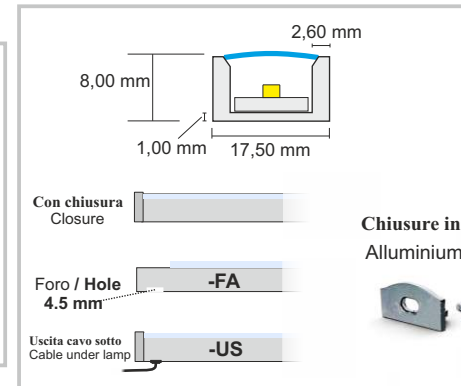
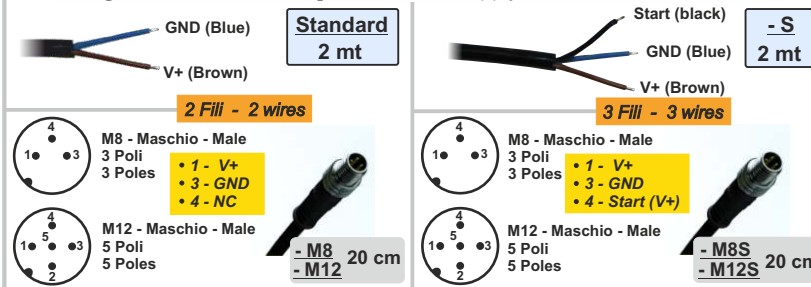


Mod.	A (mm)	B (mm)
GETSL09	90	93
GETSL18	177	180
GETSL25	255	258
GETSL42	420	423
GETSL50	498	501
GETSL100	1000	1003
GETSL200	2000	2003
GETSLXXX	Lunghezze custom Lengths custom	

Apertura illuminazione
illumination opening



Collegamento alimentazione per versione / Supply connection for each version



Chiusure in alluminio
Aluminium closures



Genesi LUX® a division of
Genesi Elettronica srl



Lampada Led / Led lamp

- Alimentazione: 24 Vdc
Supply: 24Vdc
- Grado di protezione: IP65
Protection degree: IP65
- Uso illuminazione / lighting Use
- Illuminatore sistemi ispezione con telecamere
illuminator for vision systems with cameras



Opzioni GETSL / GETSL Options

Ex. Code :GETSLXX-YY-CCC-WW1-WW2-WW3

GETSL Code			
Lunghezza lampada Lamp length	Colore Led Led Colour	Corrente per Led Current per Led	Varianti e opzioni Variants and options
XXX	YY	CCC	WW1-WW2-WW3

-WW1 Varianti coperture Lampada Lamps cover variants	
-T	Copertura Trasparente 5mm Transparent cover 5mm
-OP	Copertura Opalina 5mm Opal 5mm

Lunghezza lampada Lamp length	
GETSL09	09 cm
GETSL18	18 cm
GETSL25	25 cm
GETSL42	42 cm
GETSL50	50 cm
GETSL100	100 cm
GETSL200	200 cm
GETSLXXX	custom

Colori Colours	
-6K <i>STANDARD</i>	Bianco freddo 6000K 6000K Cold white
-4K	Bianco Naturale 4000K 4000K Natural white
-3K	Bianco Caldo 3000K 3000K Warm white
-YY	Custom IR / UV / COLOR



Corrente per Led Current per led	
- <i>STANDARD</i>	85mA per Led 85mA per Led
-CC	Led con pilotaggio diretto in corrente Led with direct driving current
-20	20mA per Led 20mA per Led
-40	40mA per Led 40mA per Led
-120	120mA per Led 120mA per Led
-300	300mA per Led uso impulsivo 300mA per Led impulsive use T ON max 1/10
-CCC	custom

-WW2 Varianti Lampada Lamp variants	
-FA	Fissaggio aperto a vista - Exposed open fixing
-US	Uscita cavo sotto lampada - Cable exit under lamp
-BT	Fissaggio con biadesivo fornito con lampada Fixing with biadesive supplied with lamp

-WW2 Collegamento alimentazione per versione Supply connection for leach version	
- <i>STANDARD</i>	Versione standard cavo 2 poli 2mt standard version with 2mt 2-poles cable
-M8	Versioni -M8 conn. M8 3 poli Maschio cavo 20cm -M8 versions M8 3-poles 20 cm male cable
-M12	Versioni -M12 conn. M12 5 poli Maschio cavo 20cm -M12 versions M12 5-poles 20 cm male cable
-S	Ver. -S (Start/Strobe) Max. current driving of 10mA, 3poles 2Mt Cable
-M8S	Ver. -M8S (Start/Strobe) Max. curr. driving of 10mA, M8 3poles 20cm Male Cable
-M12S	Ver. -M12S (Start/Strobe) Max. curr. driving of 10mA, M12 5poles 20cm Male Cable
-5M	cavo 2 poli 5mt / 5mt 2 poles cable
-5MS	cavo 3 poli 5mt / 5mt 3 poles cable
-WW	Versioni custom Custom versions

NORMATIVE / STANDARDS

Immunità elettromagnetica - EMC immunity :	EN 61547:2009
Emissione elettromagnetica - EMC emission :	EN 55015:2006
Rischio fotobiologico - Photobiologic risk :	EN 62471:2010 GLS: RISK EXEMPT
Assessment of lighting equipment related to human exposure to electromagnetic fields	EN 62493:2010

ATTENZIONE / WARNING

- Prodotto elettrico per uso professionale, può essere installato solo da personale qualificato.
Electrical device exclusively for professional use. Installation can be done by qualified personnel only.
- In caso di danneggiamento del cavo di alimentazione, la sostituzione del medesimo deve essere eseguita esclusivamente presso la casa madre.
In case of power supply wire damage, its replacement has to be done at the head office exclusively.
- Perdita di GARANZIA a causa di uso improprio e manomissione del prodotto.
Warranty loss in case of inappropriate use and tampering.

Design & Production
Made in Italy



Genesi LUX® a division of

Genesi Elettronica srl

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