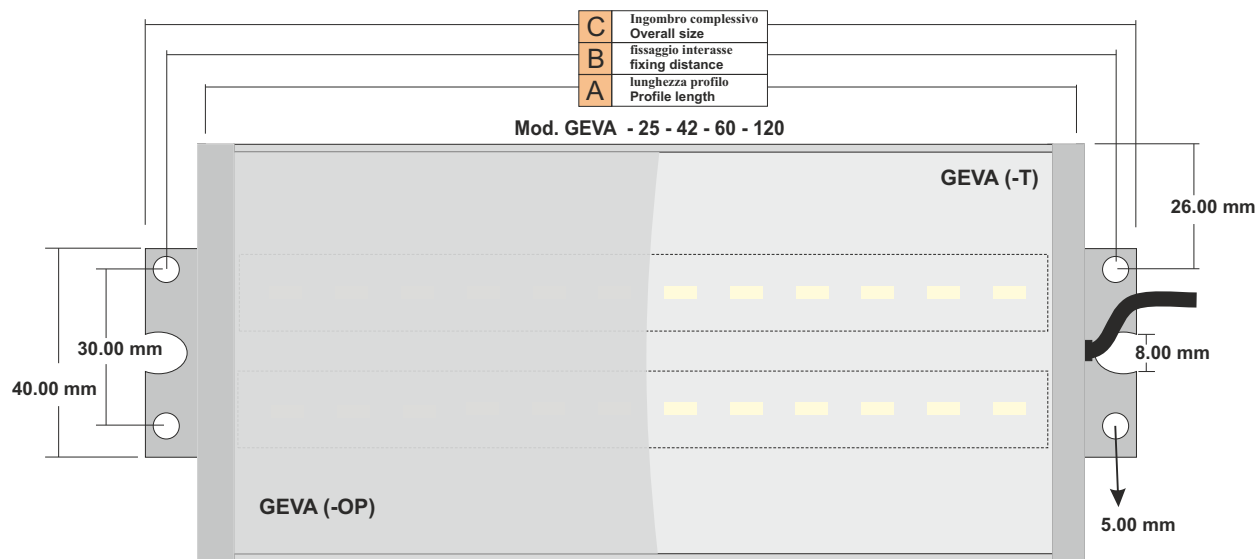


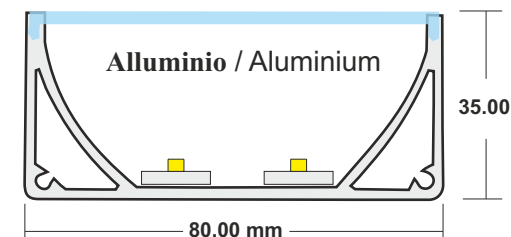
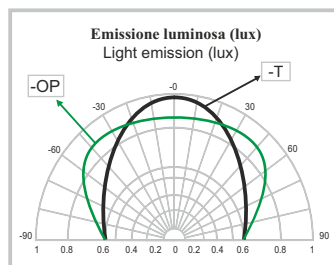
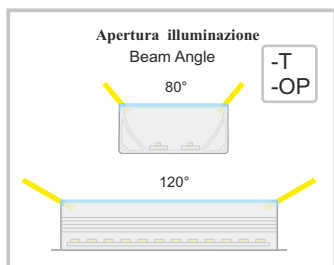
Lampade GEVA / GEVA Lamps

Alluminio anodizzato spessore 1,5 mm - Anodized aluminium 1,5mm thickness

Mod. GEVA (24Vdc)	Lunghezza Length	Led N.	Moduli base integrati 6 led 6 Leds integrated standard modules	Tensione alimentazione Supply voltage	Corrente alim. standard Standard supply current	Potenza assorbita Power consumption	Flusso luminosità generata tipica Typical luminous flux	illuminazione tipica a 50 cm 50 cm Typical Lighting	Range temperatura lavoro Working temperature range
GEVA25-6K-T GEVA25-6K-OP	25 cm.	36	6	24Vdc +/- 10%.	680 mA	16,4 W	2300 lumen	GEVA25-6K-T 1560 lux GEVA25-6K-OP 860 lux	Da -35(no frost) a +55°C
GEVA42-6K-T GEVA42-6K-OP	42 cm.	60	10		1140 mA	27,4 W	3800 lumen	GEVA42-6K-T 2500 lux GEVA42-6K-OP 1360 lux	
GEVA60-6K-T GEVA60-6K-OP	60 cm.	84	14		1590 mA	38,2 W	5300 lumen	GEVA60-6K-T 3200 lux GEVA60-6K-OP 1710 lux	From -35(no frost) To +55°C
GEVA120-6K-T GEVA120-6K-OP	120 cm.	168	28		3180 mA	76,5 W	10.700 lumen	GEVA120-6K-T 4350 lux GEVA120-6K-OP 2460 lux	



Mod.	A (mm)	B (mm)	C (mm)
GEVA25	247	263	271
GEVA42	420	436	444
GEVA60	591	607	615
GEVA120	1191	1207	1215
GEVAXXX	Lunghezze custom Custom Lengths		



Lampada Led / Led lamp

- Alimentazione: 24 Vdc
Supply: 24Vdc
- Grado di protezione: IP54
Protection degree: IP54
- Uso illuminazione / lighting Use
- Illuminatore sistemi ispezione con telecamere
illuminator for vision systems with cameras



Opzioni GEVA / GEVA Option

Ex. Code : GEVAXXX-YY-CCC-WW1-WW2

GEVA 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

Lunghezza lampada Lamp length

GEVA25	25 cm
GEVA42	42 cm
GEVA60	60 cm
GEVA120	120 cm
GEVAXXX	custom

Colori Colours

-6K STANDARD	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

- STANDARD	120mA per Led 120mA 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
-85	85mA per Led 85mA per Led
-300	300mA per Led uso impulsivo 300mA per Led impulsive use T ON max 1/10
-CCC	custom

-WW1 Varianti coperture Lampada Cover Lamp variants

-T	Copertura Trasparente apertura illuminazione 120° Transparent cover 120° beam angle.
-OP	Copertura Opalina apertura illuminazione 120° Opaline cover 120° beam angle.

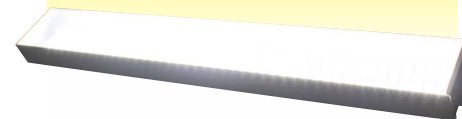
-WW2 Collegamento alimentazione per versione Supply connection per version

- STANDARD	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



GEVA60-4K-T

GEVA42-6K-OP



Normative / Standards

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.
Perdita di Garanzia causa: uso improprio, manomissione prodotto	Warranty not granted in case of inappropriate use and tampering.
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

Design & Production
Made in Italy



Genesi LUX® division of

Genesi Elettronica srl

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