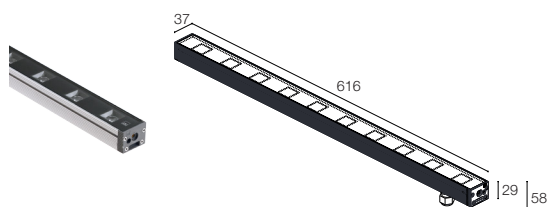
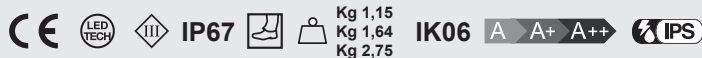
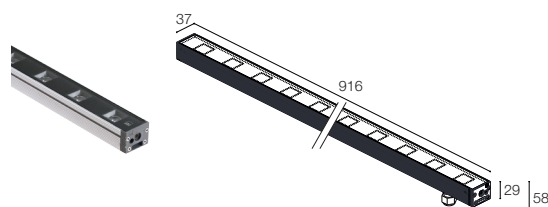


Neva 1.0 - Neva 1.1 - Neva 1.2

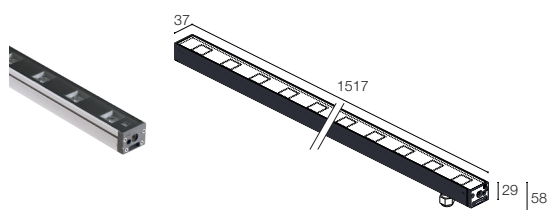
Outdoor linear profile / Profili lineari da esterno



Neva 1.0



Neva 1.1



Neva 1.2

Available on request in a 316 mm-long, 9W/13W version
Su richiesta disponibile la versione da 316 mm e potenza 9W/13W

DESCRIPTION

Linear profile for outdoor applications, walkover; surface mounted (ceiling, wall, floor) with brackets, recessed (ceiling, wall, floor) with outer casing; body in anodized extruded aluminium alloy EN AW 6060, screen in tempered and serigraphed glass; 10 power LEDs pitch 60 mm (Neva 1.0), 15 power LEDs pitch 60 mm (Neva 1.1), 25 power LEDs pitch 60 mm (Neva 1.2); 18W/25W (Neva 1.0), 27W/38W (Neva 1.1), 45W/63W (Neva 1.2) - 24Vdc; includes 1,5 m neoprene cable, H05RN-F 2x0,75 Ø6,3 mm; total delivered lumens: 1150 lm / 1610 lm (Neva 1.0, 3000K), 1725 lm / 2415 lm (Neva 1.1, 3000K), 2875 lm / 4025 lm (Neva 1.2, 3000K); optics: 11°, 30°, 45°, 12°x40°; LED colour: white 2700K, 3000K, 4000K; ingress protection: IP67; impact resistance: IK06; IPS built into the cable gland; operating temperature: -20°C +45°C; screen temperature: max 40°C (Ta 25°C); Glow wire test: 960°; photobiological safety: risk group 1 in accordance with EN62471:2006; appliance class: III; weight 1,15 kg (Neva 1.0), 1,64 kg (Neva 1.1), 2,75 kg (Neva 1.2); dimensions 616x37x29mm (Neva 1.0), 916x37x29mm (Neva 1.1), 1517x37x29mm (Neva 1.2); dimming using a 24Vdc dimmer; accessories: outer casing WC6510 (Neva 1.0), WC6511 (Neva 1.1), WC6512 (Neva 1.2), outer casing for plasterboard WC6710 (Neva 1.0), WC6711 (Neva 1.1), WC6712 (Neva 1.2), pair of brackets h 75 mm WM0601, pair of brackets h 140 mm WM0602, anti-fall kit WN6001, honeycomb louvre WH6010 (Neva 1.0), WH6011 (Neva 1.1), WH6012 (Neva 1.2), stainless steel painted black anti-glare shield WB6510 (Neva 1.0), WB6511 (Neva 1.1), WB6512 (Neva 1.2).

DESCRIZIONE

Profilo lineare da esterno, calpestabile; su superficie (soffitto, parete, pavimento) con staffe, a incasso (soffitto, parete, pavimento) con cassaforma; corpo in alluminio estruso anodizzato lega EN AW 6060, schermo in vetro temprato serigrafato; 10 power LED passo 60 mm (Neva 1.0), 15 power LED passo 60 mm (Neva 1.1), 25 power LED passo 60 mm (Neva 1.2); 18W/25W (Neva 1.0), 27W/38W (Neva 1.1), 45W/63W (Neva 1.2) - 24Vdc; incluso cavo in neoprene di 1,5 m H05RN-F 2x0,75 Ø6,3 mm; flusso totale: 1150 lm / 1610 lm (Neva 1.0, 3000K), 1725 lm / 2415 lm (Neva 1.1, 3000K), 2875 lm / 4025 lm (Neva 1.2, 3000K); ottiche: 11°, 30°, 45°, 12°x40°; colore LED: bianco 2700K, 3000K, 4000K; grado di protezione: IP67; grado di resistenza: IK06; dotato di sistema IPS integrato nel pressacavo; temperatura di esercizio: -20°C +45°C; temperatura schermo: max 40°C (Ta 25°C); Glow wire test: 960°; sicurezza fotobiologica: gruppo rischio 1 secondo EN62471:2006; classe di isolamento III; peso: 1,15 kg (Neva 1.0), 1,64 kg (Neva 1.1), 2,75 kg (Neva 1.2); dimensioni 616x37x29mm (Neva 1.0), 916x37x29mm (Neva 1.1), 1517x37x29mm (Neva 1.2); dimmerazione disponibile mediante dimmer in linea 24Vdc; accessori: cassaforma WC6510 (Neva 1.0), WC6511 (Neva 1.1), WC6512 (Neva 1.2), cassaforma per cartongesso WC6710 (Neva 1.0), WC6711 (Neva 1.1), WC6712 (Neva 1.2), coppia staffe h 75 mm WM0601, coppia staffe h 140 mm WM0602, kit anticaduta WN6001, nido d'ape WH6010 (Neva 1.0), WH6011 (Neva 1.1), WH6012 (Neva 1.2), frangiluce in acciaio inox verniciato nero WB6510 (Neva 1.0), WB6511 (Neva 1.1), WB6512 (Neva 1.2).

ELECTRICAL FEATURES / CARATTERISTICHE ELETTRICHE

Power consumption <i>Potenza assorbita</i>	Neva 1.0: 18W/25W - Neva 1.1: 27W/38W - Neva 1.2: 45W/63W
Power supply <i>Alimentazione</i>	24Vdc
Power supply unit <i>Alimentatore</i>	not included <i>non incluso</i>
Dimming <i>Dimmerazione</i>	dimming using a 24Vdc dimmer (optional) <i>dimmerazione disponibile mediante dimmer in linea 24Vdc (opzionale)</i>
Connection <i>Collegamento</i>	Parallel <i>Parallelo</i>

LIGHTING FEATURES / CARATTERISTICHE ILLUMINOTECNICHE

No. and type of LED / <i>N° e tipo di LED</i>	Neva 1.0: 10 power LEDs pitch 60 mm Neva 1.1: 15 power LEDs pitch 60 mm Neva 1.2: 25 power LEDs pitch 60 mm <i>Neva 1.0: 10 power LED passo 60 mm</i> <i>Neva 1.1: 15 power LED passo 60 mm</i> <i>Neva 1.2: 25 power LED passo 60 mm</i>
Average LED life / <i>Duratura media LED</i>	80% after 50.000 h
LED colour <i>Colore LED</i>	white 2700K, 3000K, 4000K <i>bianco 2700K, 3000K, 4000K</i>
CRI <i>Indice resa cromatica CRI</i>	>80
Binning <i>Selezione</i>	3 Step MacAdam
Optics <i>Ottiche</i>	11°, 30°, 45°, 12°x40°
Total delivered lumens <i>Flusso totale apparecchio</i>	Neva 1.0: 1150 lm (18W, 3000K), 1610 lm (25W, 3000K) Neva 1.1: 1725 lm (27W, 3000K), 2415 lm (38W, 3000K) Neva 1.2: 2875 lm (45W, 3000K), 4025 lm (63W, 3000K)

MECHANICAL FEATURES / CARATTERISTICHE MECCANICHE

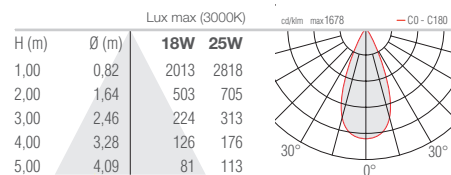
Dimensions / <i>Dimensioni</i>	Neva 1.0: 616x37x29 mm Neva 1.1: 916x37x29 mm Neva 1.2: 1517x37x29 mm
Weight / <i>Peso</i>	Neva 1.0: 1,15 kg - Neva 1.1: 1,64 kg Neva 1.2: 2,75 kg
Installation <i>Fissaggio</i>	with screws and adjustable brackets or with outer casing <i>con staffe regolabili e viti oppure con cassaforma</i>
Body material <i>Materiale corpo</i>	anodized extruded aluminium alloy EN AW 6060 <i>alluminio estruso anodizzato lega EN AW 6060</i>
Screen material <i>Materiale schermo</i>	tempered and serigraphed glass <i>vetro temprato serigrafato</i>
Cut-out size / <i>Foro d'incasso</i>	Neva 1.0: 42x84x622 mm Neva 1.1: 42x84x922 mm Neva 1.2: 42x84x1522 mm

GENERAL FEATURES / CARATTERISTICHE GENERALI

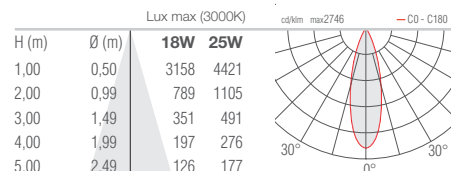
Operating temperature / <i>Temperatura di esercizio</i>	from -20 °C to +45 °C
Ingress protection / <i>Grado di protezione</i>	IP67
Impact resistance / <i>Grado di resistenza</i>	IK06
Energy efficiency class <i>Classe di consumo energetico</i>	A/A+/A++ (built-in LED lamps) in accordance with EU 874/2012 <i>A/A+/A++ (modulo LED integrato) in accordo con UE 874/2012</i>
Glow wire test / <i>Glow wire test</i>	-
Screen temperature / <i>Temperatura schermo</i>	Max 40°C (Ta 25°C)
Appliance class / <i>Classe di isolamento</i>	Class III / Classe III
Walkover / <i>Calpestabile</i>	yes / <i>si</i>
Driver-over / <i>Carrabile</i>	no
Power cables <i>Cavi di alimentazione</i>	1,5 m neoprene cable, H05RN-F 2x0,75 Ø6,3 mm <i>cavo in neoprene di 1,5 m H05RN-F 2x0,75 Ø6,3 mm</i>
Standard safety <i>Sicurezza standard</i>	IPS included (corrugated pipe Ø20 min) <i>IPS incluso (utilizzare corrugato Ø20 min)</i>
Photobiological safety <i>Sicurezza fotobiologica</i>	Risk group 1 in accordance with EN62471:2006 <i>Gruppo rischio 1 secondo EN62471:2006</i>

PHOTOMETRIC DATA
DATI FOTOMETRICI

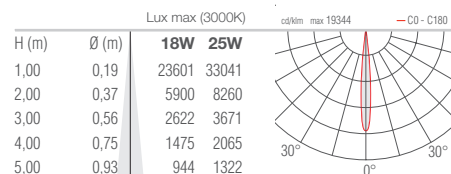
L - 45°



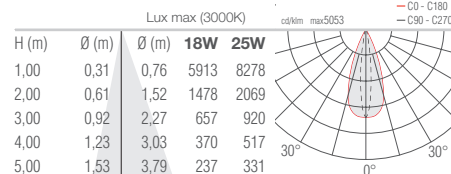
M - 30°



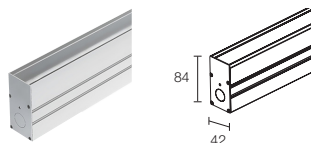
S - 11°



W - 12°x40°

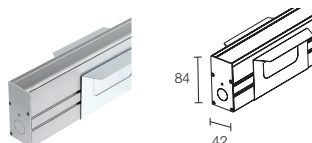


For installation / Per installazione



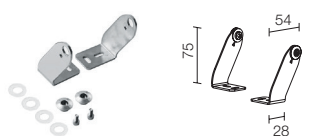
WC6510 - 622 mm - Neva 1.0
WC6511 - 922 mm - Neva 1.1
WC6512 - 1522 mm - Neva 1.2

Aluminium outer casing
Cassaforma in alluminio



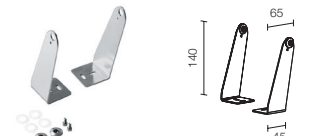
WC6710 - 622 mm - Neva 1.0
WC6711 - 922 mm - Neva 1.1
WC6712 - 1522 mm - Neva 1.2

Aluminium outer casing for plasterboard
Cassaforma in alluminio per cartongesso



WM0601

Pair of brackets h 75 mm
Coppia staffe h 75 mm



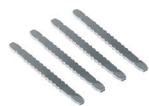
WM0602

Pair of brackets h 140 mm
Coppia staffe h 140 mm



WN6001

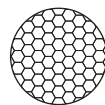
Anti-fall kit
Kit anticaduta



WN6005

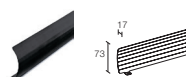
Alignment kit for aluminium outer casings
Kit di allineamento cassaforme in alluminio

Anti-glare / Antiabbagliamento



WH6010* - Neva 1.0
WH6011* - Neva 1.1
WH6012* - Neva 1.2

Honeycomb louvre / *Nido d'ape*
**order together with the lighting fixture / da ordinare contestualmente all'apparecchio illuminante*



WB6510 - 612 mm - Neva 2.0
WB6511 - 912 mm - Neva 2.1
WB6512 - 1513 mm - Neva 2.2

Stainless steel painted black anti-glare shield /
Frangiluce in acciaio inox verniciato nero

Cables / Cavi

WF6405 - 5 m
WF6410 - 10 m
WF6415 - 15 m
WF6420 - 20 m

Neoprene cables
Cavi in neoprene
 H05RN-F 2x0,75 Ø6,3 mm