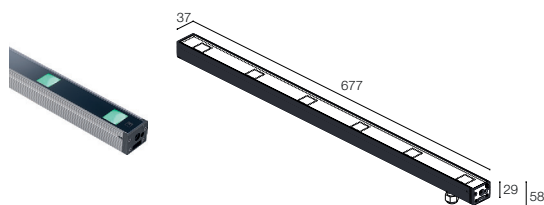
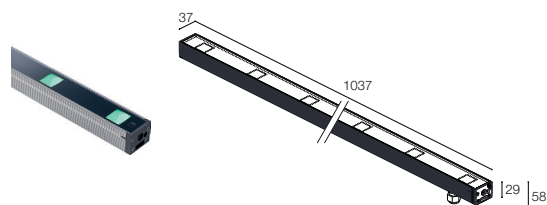


Neva 7.0 - Neva 7.1 - Neva 7.2

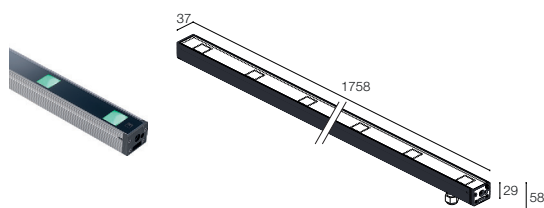
Outdoor linear profile / Profili lineari da esterno



Neva 7.0



Neva 7.1



Neva 7.2

DESCRIPTION

linear profile for outdoor applications; surface mounted (ceiling, wall, floor) with brackets or recessed (ceiling, floor, wall) with outer casing; 30W (Neva 7.0), 45W (Neva 7.1), 75W (Neva 7.2); 24Vdc; Lumen output at source: Neva 7.0: 1699 lm, R: 273 lm, G: 600 lm, B: 184 lm, W: 642 lm (4000K); Neva 7.1: 2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K); Neva 7.2: 4247 lm, R: 683 lm G: 1500 lm B: 459 lm W: 1605 lm (4000K); Delivered lumen output: Neva 7.0: 1051 lm, R: 169 lm G: 371 lm B: 114 lm W: 397 lm (4000K, 32°); Neva 7.1: 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°); Neva 7.2: 2625 lm, R: 422 lm G: 927 lm B: 284 lm W: 992 lm (4000K, 32°); 6 (Neva 7.0), 9 (Neva 7.1), 15 (Neva 7.2) LED RGBW groups pitch 120 mm, 50000h L90 B10 (Ta 25°C); LED colour: RGBW; Optics: 18°, 32°, 44°, 78°, 26°x58°; body in anodized aluminium, screen in tempered and serigraphed glass; power supply unit not included; includes 1,5 m FEP+RUB cable (equivalent to H05RN-F cable) 6x0,50/0,50 Ø6,3 mm; Ingress protection: IP67; Impact resistance: IK06; Protection systems: IPS, NTC, PID; Operating temperature: -20°C — +45°C; Maximum device temperature: 60°C (Ta 25°C); Photobiological safety: risk group 1 according to EN6 2471:2006; Appliance class: III; Weight: 1250 g (Neva 7.0), 1900 g (Neva 7.1), 3200 g (Neva 7.2); Dimensions: 677x37x58 mm (Neva 7.0), 1037x37x58 mm (Neva 7.1), 1758x37x58 mm (Neva 7.2); Accessories: WB6520 Stainless steel painted black anti-glare shield - 673 mm (Neva 7.0), WB6521 Stainless steel painted black anti-glare shield - 1033 mm (Neva 7.1), WB6522 Stainless steel painted black anti-glare shield - 1754 mm (Neva 7.2); WC6520 Aluminium outer casing - 682 mm (Neva 7.0), WC6521 Aluminium outer casing - 1042 mm (Neva 7.1), WC6522 Aluminium outer casing - 1763 mm (Neva 7.2), WC6720 Aluminium outer casing for plasterboard - 682 mm (Neva 7.0), WC6721 Aluminium outer casing for plasterboard - 1042 mm (Neva 7.1), WC6722 Aluminium outer casing for plasterboard - 1763 mm (Neva 7.2), WM0601 Pair of brackets h 75 mm, WM0602 Pair of brackets h 140 mm, WN6001 Anti-fall kit, WN6005 Alignment kit for outer casing; Energy efficiency class: A / A+ / A++.

DESCRIZIONE

profilo lineare da esterno; su superficie (soffitto, parete, pavimento) con staffe, a incasso (soffitto, parete, pavimento) con cassaforma; 30W (Neva 7.0), 45W (Neva 7.1), 75W (Neva 7.2); 24Vdc; Flusso sorgente: Neva 7.0: 1699 lm, R: 273 lm, G: 600 lm, B: 184 lm, W: 642 lm (4000K); Neva 7.1: 2548 lm, R: 410 lm G: 900 lm B: 275 lm W: 963 lm (4000K); Neva 7.2: 4247 lm, R: 683 lm G: 1500 lm B: 459 lm W: 1605 lm (4000K); Flusso emesso: Neva 7.0: 1051 lm, R: 169 lm G: 371 lm B: 114 lm W: 397 lm (4000K, 32°); Neva 7.1: 1575 lm, R: 253 lm G: 556 lm B: 171 lm W: 595 lm (4000K, 32°); Neva 7.2: 2625 lm, R: 422 lm G: 927 lm B: 284 lm W: 992 lm (4000K, 32°); 6 (Neva 7.0), 9 (Neva 7.1), 15 (Neva 7.2) gruppi LED RGBW passo 120 mm, 50000h L90 B10 (Ta 25°C); Colore LED: RGBW; Ottiche: 18°, 32°, 44°, 78°, 26°x58°; corpo in alluminio anodizzato, schermo in vetro temprato e serigrafato; alimentatore non incluso; incluso cavo in FEP+RUB (equivalente a H05RN-F) di 1,5 m 6x0,50/0,50 Ø6,3 mm; Grado di protezione: IP67; Grado di resistenza: IK06; Sistemi di protezione: IPS, NTC, PID; Temperatura di esercizio: -20°C — +45°C; Temperatura massima apparecchio: 60°C (Ta 25°C); Sicurezza fotobiologica: gruppo rischio 1 secondo EN62471:2006; Classe di isolamento: III; Peso: 1250 g (Neva 7.0), 1900 g (Neva 7.1), 3200 g (Neva 7.2); Dimensioni: 677x37x58 mm (Neva 7.0), 1037x37x58 mm (Neva 7.1), 1758x37x58 mm (Neva 7.2); Accessori: WB6520 Frangiluce in acciaio inox verniciato nero - 673 mm (Neva 7.0), WB6521 Frangiluce in acciaio inox verniciato nero - 1033 mm (Neva 7.1), WB6522 Frangiluce in acciaio inox verniciato nero - 1754 mm (Neva 7.2), WC6520 Cassaforma in alluminio - 682 mm (Neva 7.0), WC6521 Cassaforma in alluminio - 1042 mm (Neva 7.1), WC6522 Cassaforma in alluminio - 1763 mm (Neva 7.2), WC6720 Cassaforma in alluminio per cartongesso - 682 mm (Neva 7.0), WC6721 Cassaforma in alluminio per cartongesso - 1042 mm (Neva 7.1), WC6722 Cassaforma in alluminio per cartongesso - 1763 mm (Neva 7.2), WM0601 Coppia staffe h 75 mm, WM0602 Coppia staffe h 140 mm, WN6001 Kit anticaduta, WN6005 Kit di allineamento per cassaforme; Classe di consumo energetico: A / A+ / A++.

ELECTRICAL FEATURES / CARATTERISTICHE ELETTRICHE

Power consumption <i>Potenza assorbita</i>	Neva 7.0: 30W - Neva 7.1: 45W - Neva 7.2: 75W
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 7.0: 6 LED RGBW groups pitch 120 mm Neva 7.1: 9 LED RGBW groups pitch 120 mm Neva 7.2: 15 LED RGBW groups pitch 120 mm <i>Neva 7.0: 6 gruppi LED RGBW passo 120 mm</i> <i>Neva 7.1: 9 gruppi LED RGBW passo 120 mm</i> <i>Neva 7.2: 15 gruppi LED RGBW passo 120 mm</i>
Average LED life / <i>Duratura media LED</i>	50000h L90 B10
LED colour <i>Colore LED</i>	RGBW (4000K)
CRI <i>Indice resa cromatica CRI</i>	-
Binning <i>Selezione</i>	-
Optics <i>Ottiche</i>	18°, 32°, 44°, 78°, 26°x58°
Lumen output at source <i>Flusso sorgente</i>	Neva 7.0: 1699 lm, R 273 lm, G 600 lm, B 184 lm, W 642 lm (4000K), Neva 7.1: 2548 lm, R 410 lm, G 900 lm, B 275 lm, W 963 lm (4000K), Neva 7.2: 4247 lm, R 683 lm, G 1500 lm, B 459 lm, W 1605 lm (4000K)
Total delivered lumens <i>Flusso totale apparecchio</i>	Neva 7.0: 1051 lm, R 169 lm, G 371 lm, B 114 lm, W 397 lm (4000K, 32°), Neva 7.1: 1575 lm, R 253 lm, G 556 lm, B 171 lm, W 595 lm (4000K, 32°), Neva 7.2: 2625 lm, R 422 lm, G 927 lm, B 284 lm, W 992 lm (4000K, 32°)

MECHANICAL FEATURES / CARATTERISTICHE MECCANICHE

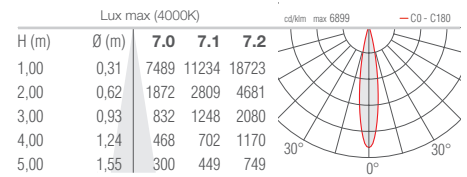
Dimensions / <i>Dimensioni</i>	Neva 7.0: 677x37x58 mm Neva 7.1: 1037x37x58 mm Neva 7.2: 1758x37x58 mm
Weight / <i>Peso</i>	Neva 7.0: 1,25 kg - Neva 7.1: 1,90 kg Neva 7.2: 3,20 kg
Installation <i>Fissaggio</i>	with screws and adjustable brackets or with outer casing <i>con staffe regolabili e viti oppure 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 7.0: 42x84x682 mm Neva 7.1: 42x84x1042 mm Neva 7.2: 42x84x1763 mm

GENERAL FEATURES / CARATTERISTICHE GENERALI

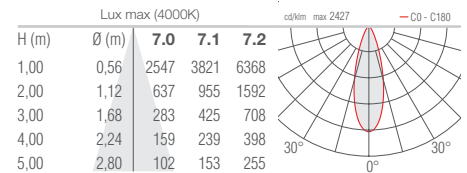
Operating temperature / <i>Temperatura di esercizio</i>	from -20 °C to +45 °C
Ingress protection / <i>Grado di protezione</i>	IP67
Impact resistance / <i>Grado di resistenza</i>	IK06
Energy efficiency class <i>Classe di consumo energetico</i>	A/A+/A++ (built-in LED lamps) in accordance with EU 874/2012 <i>A/A+/A++ (modulo LED integrato) in accordo con UE 874/2012</i>
Glow wire test / <i>Glow wire test</i>	-
Max luminaire temperature <i>Temperatura max apparecchio</i>	60°C (Ta 25°C)
Appliance class / <i>Classe di isolamento</i>	Class III / Classe III
Walkover / <i>Calpestabile</i>	yes / si
Driver-over / <i>Carrabile</i>	no
Power cables <i>Cavi di alimentazione</i>	includes 1,5 m FEP+RUB cable (equivalent to H05RN-F), 6x0,50/0,50 Ø6,3 mm <i>incluso cavo in FEP+RUB (equivalente a H05RN-F) di 1,5 m 6x0,50/0,50 Ø6,3 mm</i>
Standard safety <i>Sicurezza standard</i>	IPS included, PID, NTC <i>IPS incluso, PID, NTC</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**

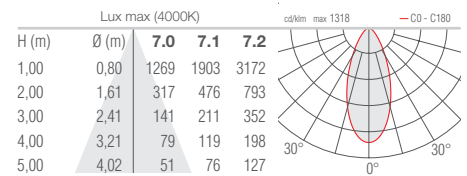
S - 18°



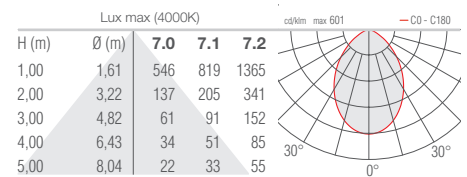
M - 32°



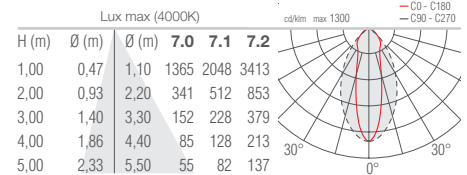
L - 44°



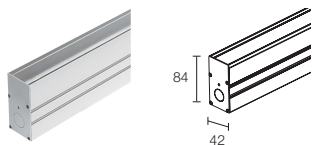
K - 78°



W - 26°x58°

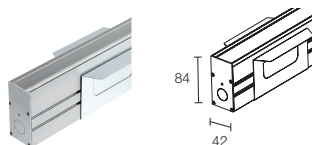


For installation / Per installazione



WC6520 - 682 mm - Neva 7.0
WC6521 - 1042 mm - Neva 7.1
WC6522 - 1763 mm - Neva 7.2

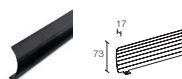
Aluminium outer casing
Cassaforma in alluminio



WC6720 - 682 mm - Neva 7.0
WC6721 - 1042 mm - Neva 7.1
WC6722 - 1763 mm - Neva 7.2

Aluminium outer casing for plasterboard
Cassaforma in alluminio per cartongesso

Anti-glare / Antiabbagliamento

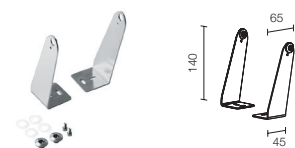


WB6520 - 673 mm - Neva 7.0
WB6521 - 1033 mm - Neva 7.1
WB6522 - 1754 mm - Neva 7.2

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



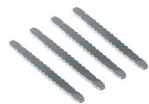
WM0601
 Pair of brackets h 75 mm
Coppia staffe h 75 mm



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

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