

NEVA 2.0 - 2.1 - 2.2 pitch 120mm

Data Sheet - Scheda tecnica



565



Linear profile for outdoor applications, with adjustable brackets or recessed mounting (walk-over) with outer casing, available with different lengths.

Power LEDs available in white with recessed optics, pitch of light sources 120mm, dimmable.

Supply voltage 24Vdc for parallel wiring, supplied wired with 1.5m of cable in neoprene.

Provided with IPS and NTC protections and also tropicalized PCB.

MATERIALS:

Anodized extruded anticorrosion aluminium alloy EN AW 6060.

Silk screened extra clear tempered glass.

INSTALLATION:

On surfaces with adjustable brackets or recessed with outer casing, both to be ordered separately.

Profilo lineare per installazione in esterni, sia con staffe orientabili sia ad incasso (calpestabile) mediante cassaforma, disponibile in diverse lunghezze.

Power LED disponibili in tonalità bianca con ottiche arretrate, interdistanza sorgenti 120mm, dimmerabili.

Alimentazione in 24Vdc con collegamento in parallelo, fornito cablatto con 1,5 m di cavo in neoprene.

Munito di sistemi di protezione IPS e NTC ed inoltre PCB tropicalizzata.

MATERIALI:

Corpo in alluminio estruso anticorrosione lega EN AW 6060 con trattamento di anodizzazione.

Schermo in vetro extrachiaro temprato e serigrafato.

INSTALLAZIONE:

Su superfici mediante staffe orientabili oppure ad incasso con apposita cassaforma, entrambe da ordinare a parte.



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LINEAR PROFILES
PROFILI LINEARI

18/12/2015

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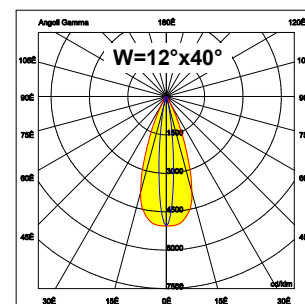
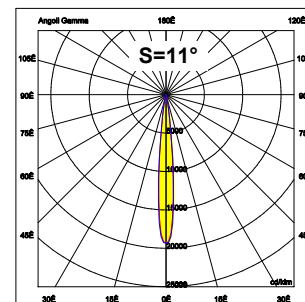
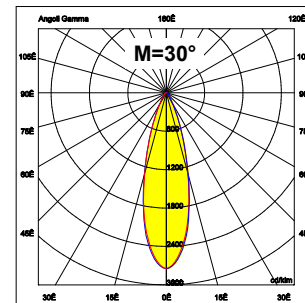
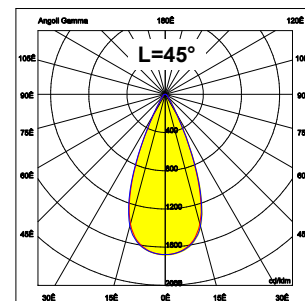
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TECHNICAL DATA

ELECTRICAL FEATURES CARATT. ELETTRICHE	POWER CONSUMPTION POTENZA ASSORBITA	Neva 2.0: 11W Neva 2.1: 16W Neva 2.2: 27W
	SUPPLY VOLTAGE ALIMENTAZIONE	24 Vdc
	POWER SUPPLY UNIT ALIMENTATORE	Not included Non incluso
	CONTROLLER DIMMERAZIONE	Dimming available with dimmer in 24Vdc Disponibile mediante utilizzo di dimmer in linea 24Vdc
LIGHTING FEATURES CARATT. ILLUMINOTECNICHE	CONNECTION COLLEGAMENTO	Parallel connections Collegare in parallelo
	N° AND TYPE OF LED USED N° E TIPO DI LED USATI	6 - 9 - 15 power LED pitch 120mm 6 - 9 - 15 power LED passo 120mm
	AVERAGE LED LIFE DURATA MEDIA LED	75% after 50.000 h 75% dopo 50.000 ore
	LED COLOURS AVAILABLE COLORI LED DISPONIBILI	4000K; 3000K; 2700K 4000K; 3000K; 2700K
MECHANICAL FEATURES CARATT. MECCANICHE	CRI INDICE RESA CROMATICA CRI	>80
	LIGHT BEAM AVAILABLE ANGOLO DI EMISSIONE (OTTICA)	S (11°); M (30°); L (45°); W (elliptical 12°x40°) S (11°); M (30°); L (45°); W (ellittico 12°x40°)
	TOTAL LUMINOUS FLUX FLUSSO TOTALE APPARECCHIO	Neva 2.0: 690 lm (3000K) Neva 2.1: 1035 lm (3000K) Neva 2.2: 1725 lm (3000K)
	DIMENSIONS DIMENSIONI	[677/1037/1758] x 30 x 37 mm
GENERAL FEATURES CARATT. GENERALI	WEIGHT PESO	1,25 kg (Neva 2.0); 1,85 kg (Neva 2.2); 2,80 kg (Packaging included / imballo compreso)
	FIXING FISSAGGIO	With screws and adjustable brackets or with outer casing Con staffe regolabili e viti o con cassaforma
	RECESSED HOLE FORO D'INCASSO	43x84x(682 / 1042 / 1763) mm
	OUTER CASING DIMENSIONS DIMENSIONI CASSAFORMA	43x84x(682 / 1042 / 1763) mm
	INSULATION CLASS CLASSE ISOLAMENTO	Class III Classe III
	SCREEN MATERIAL MATERIALE SCHERMO	Silk-printed and high-reflectance tempered glass screen Schermo in vetro temprato extrachiaro e serigrafato
	BODY MATERIAL MATERIALE CORPO	Anodized extruded anticorodal aluminium alloy EN AW 6060 Alluminio estruso anticorodal lega EN AW 6060 anodizzato
	ACCESSORIES ACCESSORI DISPONIBILI	Springs for outer casing installation; honeycomb; anti glare shield; anti-fall kit; junction spanner pair; plasterboard outercasing Molle per cassaforma; nido d'ape; schermo antiabbagliamento; kit anticaduta; coppia cavallotti; u-shaped brackets; chiavette allineamento; cassaforma da cartongesso
	OPERATING TEMPERATURE TEMPERATURA DI ESERCIZIO	-10° ÷ +45°
	IP RATE GRADO IP	IP67
	IK RATE GRADO IK	IK06
	ENERGY EFFICIENCY CLASS CLASSE DI CONSUMO ENERGETICO	A/A+/A++ (built-in LED lamps) in accordance with UE874/2012 A/A+/A++ (modulo LED integrato) in accordo con UE874/2012
	GLASS TEMPERATURE TEMPERATURA SCHERMO	Max 40°C (Ta 25°C)
	PHOTOBIOLOGICAL SAFETY SICUREZZA FOTOBIOLOGICA	Risk group 1 in accordance with EN62471:2006 Gruppo rischio 1 secondo EN62471:2006
	GLOW WIRE TEST GLOW WIRE TEST	960°
	WIRING AND CABLE LUNGHEZZA CAVO E TIPO	1.5m H05RN-F 2x0.75 Ø 6.3 type 1.5m tipo H05RN-F 2x0.75 Ø 6.3
	PROTECTIONS PROTEZIONI	IPS into the cable gland IPS integrato nel pressacavo
	WALK OVER CALPESTABILE	Yes Sì
	DRIVE OVER CARRABILE	No No

PHOTOMETRIC DATA DATI FOTOMETRICI



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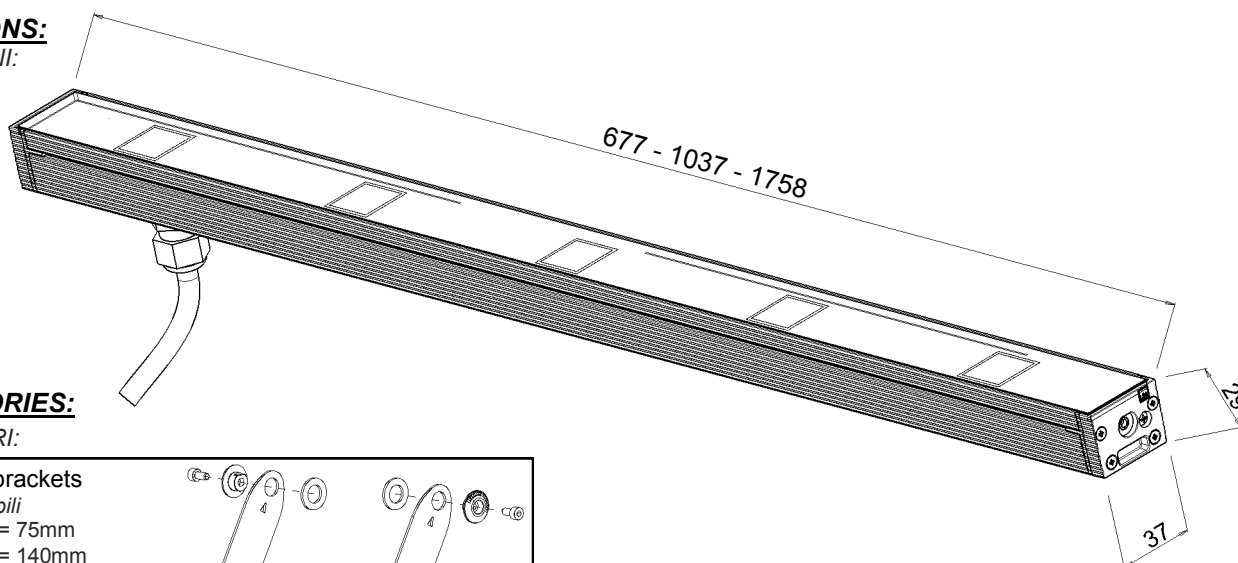
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DIMENSIONS:

DIMENSIONI:



ACCESSORIES:

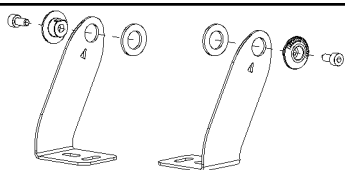
ACCESSORI:

Adjustable brackets

Staffe regolabili

WM0601 H = 75mm

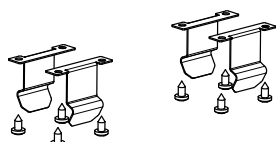
WM0602 H = 140mm



Spring for outer casing mounting

Molle per installazione in cassaforma

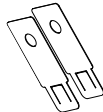
WN6003



Extraction spanner pair

Coppia chiavette estrazione

WN6004



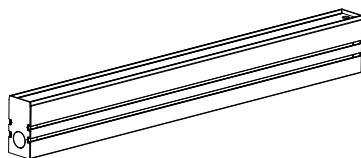
Outer casing

Cassaforma

WC6520 Neva 2.0

WC6521 Neva 2.1

WC6522 Neva 2.2



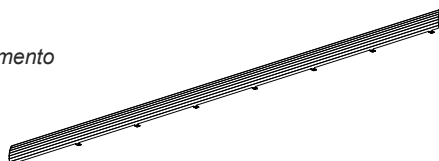
Anti-glare shield

Schermo antiabbagliamento

WB6520 Neva 2.0

WB6521 Neva 2.1

WB6522 Neva 2.2



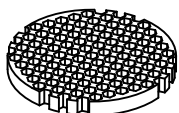
Honeycomb louver (to be ordered
contesually with fixture)

Nido d'ape (da ordinare contestualmen-
te all'apparecchio)

WH6020 Neva 2.0

WH6021 Neva 2.1

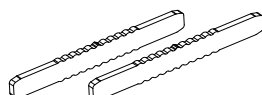
WH6022 Neva 2.2



Junction spanner pair

Coppia chiavette allineamento

WN6005



Neoprene cable

Cavo in neoprene

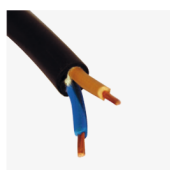
H05RN-F 2x0.35 Ø6.3 mm

WF6405 5m

WF6410 10m

WF6415 15m

WF6420 20m



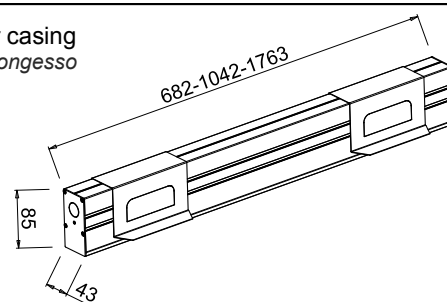
Plasterboard outer casing

Cassaforma per cartongesso

WC6720 Neva 2.0

WC6721 Neva 2.1

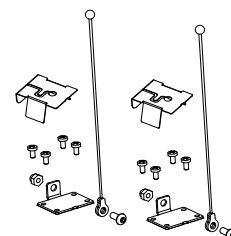
WC6722 Neva 2.2



Kit anti falling Neva

Kit anticaduta Neva

WN6001



FINISHES:

FINITURE:



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