

ELEGANT MAX



Applications: Walls, windows, balconies, facades and other outdoor applications
Setting: Retail showrooms, hotels, museums

Custom production in terms of length, LED colour, beam angle, power consumption

Colour: Cool White, Neutral White, Warm White, Tunable white, Red, Green, Blue, Amber, RGB(1in1), RGB(3in1) RGBW(4in1).

Installation: Surface mounted, Wall mounted.

Material: Natural anodized aluminium - tempered glass.

Finishes: Aluminium with 2 anti-corrosion powder coatings (primer & polyester).

Mounting accessory: Natural anodized aluminium bracket INOX-304.

LED light source: High power CREE LEDs.

No. of LEDs/100 or 120cm:

- 24 at Monochromatic, Tunable White (1in1), RGB (1in1) models,
- 72 at RGB (3in1), Tunable White (3in1) models,
- 96 at RGBW (4in1) models.

Optics:

10°, 25°, 45°, elliptical 40°x10° for monochrome, tunable white, RGB(1in1).
 25°, elliptical 40°x10° for RGB(3in1), RGBW(4in1).

Functions: On-off, dimmable.

Lengths: 50cm, 60cm, 100cm, 120cm.

Pitch for 50cm & 100cm: 41.65 mm (Pitch is maintained between luminaries)

Pitch for 60cm & 120cm: 50 mm (Pitch is maintained between luminaries)

Power supply: Constant voltage 24VDC

Power: 100cm, 120cm: **70W**
 50cm, 60cm: **35W**

Ingress protection: IP66

Operation Ambient temperature: -25°C to +50°C.

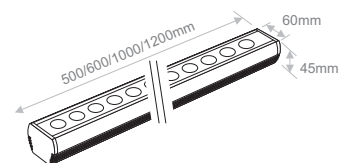
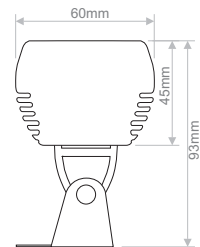


RGB, RGBW, Monochromatic: Management through:

- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless RF control units.
- DALI Protocol devices.

FEATURES OF MATERIALS

Heatsink:	Anticorodal aluminium EN AW-6060
Screen:	3mm tempered glass
Optics:	PMMA collimating lens
Gaskets:	Silicone rubber
Connector:	Nylon 66. Fire resistance V-0
Screw Vent:	PC
Pressure equalization:	Screw Vent (Breather) 190ml/min@0,07bar
Cable gland:	Nickled brass. IP68.
Printed circuit:	Insulated metal substrate PCB
Power cords:	50cm, suitable for outdoor use, halogen-free good chemical resistance, cold resistant, UV-resistant, temperature range for fixed installation -50°C to +80°C.
Screws:	Stainless steel
End caps:	Anticorodal aluminium alloy AS12
Mounting accessory:	Anticorodal aluminium EN AW-6060 - INOX-304





Input cable with IP connectors (as standard)

Ground bracket INOX-304 (as standard)

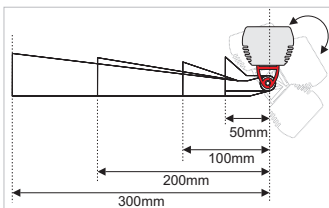


Model	Luminaire Colour	Colour Temperature & Rendering	Luminaire Lumen	Luminaire Lumen	Beam Angle	Watt / Length	Voltage	
			35W	70W				
ELEGANT MAX (ELEGANT MAX)	Anodized (AN)	[2780] 2.700K 80CRI	1513lm	3025lm	[10] 10° [25] 25° [45] 45° [40] 40°x10°	[35W050] 35W / 50cm [35W060] 35W / 60cm [70W100] 70W / 100cm [70W120] 70W / 120cm	24VDC (24)	
		[2790] 2.700K 90CRI	1163lm	2326lm				
		[3080] 3.000K 80CRI	1625lm	3250lm				
		[3090] 3.000K 90CRI	1279lm	2558lm				
		[4080] 4.000K 80CRI	1738lm	3476lm				
		[6570] 6.500K 70CRI	2247lm	4494lm				
		[WNC1*] Tunable WC 1in1	1880lm	3760lm				
		[WNC1*] Tunable WNC 1in1	1833lm	3665lm				
		[RD] Red	1176lm	2353lm				
		[GR] Green	1788lm	3576lm				
		[BL] Blue	704lm	1408lm				
		[AM] Amber	1497lm	2994lm				
		[RGB1] RGB 1in1	907lm	1814lm				
		[WNC3*] Tunable WNC 3in1	2308lm	4615lm				[25] 25°
		[RGB3] RGB 3in1	1432lm	2864lm				[40] 40°x10°
[RGBW] RGBW 4in1	1837lm	3795lm						

*WC1: Tunable 2.700K-6.500K 1in1
 *WNC1: Tunable 2.700K-4.000K-6.500K 1in1
 *WNC3: Tunable 2.700K-4.000K-6.500K 3in1

Ordering Code Example:
 ELEGANT MAX - AN - 3090 - 45 - 70W100 - 24

Accessories



Fixed 5,10,20,30cm Wall brackets INOX-316 powder coated (as extra)



Ground bracket INOX-316 powder coated (as extra)



Antiglare accessory (as extra)



Output cable with IP connector (as extra)

ELEGANT MIDI



Applications: Walls, windows, balconies, facades and other outdoor applications
Setting: Retail showrooms, hotels, museums

Custom production in terms of length, LED colour, beam angle, power consumption

Colour: Cool White, Neutral White, Warm White, Tunable white, Red, Green, Blue, Amber, RGB(1in1), RGB(3in1) RGBW(4in1).

Installation: Surface mounted, Wall mounted.

Material: Natural anodized aluminium - tempered glass.

Finishes: Aluminium with 2 anti-corrosion powder coatings (primer & polyester).

Mounting accessory: Natural anodized aluminium bracket INOX-304.

LED light source: High power CREE LEDs.

No. of LEDs/100 or 120cm:

- 24 at Monochromatic, Tunable White (1in1), RGB (1in1) models,
- 72 at RGB (3in1), Tunable White (3in1) models,
- 96 at RGBW (4in1) models.

Optics:

10°, 25°, 45°, elliptical 40°x10° for monochrome, tunable white, RGB(1in1).
 25°, elliptical 40°x10° for RGB(3in1), RGBW(4in1).

Functions: On-off, dimmable.

Lengths: 50cm, 60cm, 100cm, 120cm.

Pitch for 50cm & 100cm: 41.65 mm (Pitch is maintained between luminaries)

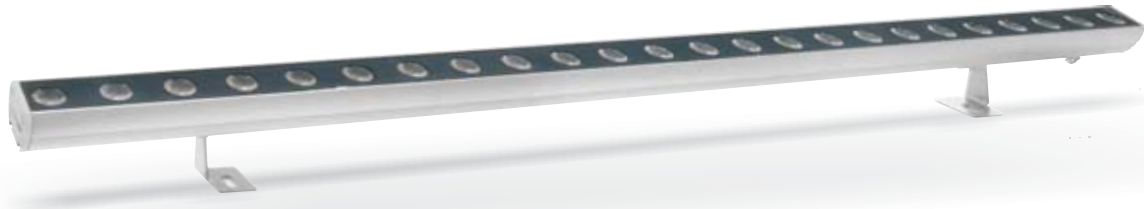
Pitch for 60cm & 120cm: 50 mm (Pitch is maintained between luminaries)

Power supply: Constant voltage 24VDC

Power: 100cm, 120cm: **40W**
 50cm, 60cm: **20W**

Ingress protection: IP66

Operation Ambient temperature: -25°C to +50°C.

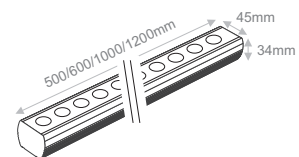
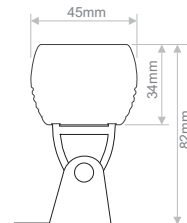


RGB, RGBW, Monochromatic: Management through:

- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless RF control units.
- DALI Protocol devices.

FEATURES OF MATERIALS

Heatsink:	Anticorodal aluminium EN AW-6060
Screen:	3mm tempered glass
Optics:	PMMA collimating lens
Gaskets:	Silicone rubber
Connector:	Nylon 66. Fire resistance V-0
Screw Vent:	PC
Pressure equalization:	Screw Vent (Breather) 190ml/min@0,07bar
Cable gland:	Nickel brass. IP68.
Printed circuit:	Insulated metal substrate PCB
Power cords:	50cm, suitable for outdoor use, halogen-free good chemical resistance, cold resistant, UV-resistant, temperature range for fixed installation -50°C to +80°C.
Screws:	Stainless steel
End caps:	Anticorodal aluminium alloy AS12
Mounting accessory:	Anticorodal aluminium EN AW-6060 - INOX-304





Input cable with IP connectors (as standard)

Ground bracket INOX-304 (as standard)

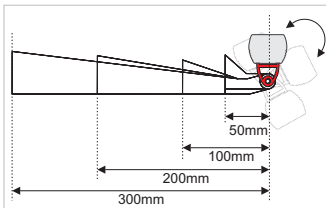


Model	Luminaire Colour	Colour Temperature & Rendering	Luminaire Lumen 20W	Luminaire Lumen 40W	Beam Angle	Watt / Length	Voltage
ELEGANT MIDI (ELEGANT MIDI)	Anodized (AN)	[2780] 2.700K 80CRI	1046lm	2094lm	[10] 10° [25] 25° [45] 45° [40] 40°x10°	[20W050] 20W / 50cm [20W060] 20W / 60cm [40W100] 40W / 100cm [40W120] 40W / 120cm	24VDC (24)
		[2790] 2.700K 90CRI	805lm	1611lm			
		[3080] 3.000K 80CRI	1125lm	2250lm			
		[3090] 3.000K 90CRI	886lm	1772lm			
		[4080] 4.000K 80CRI	1198lm	2396lm			
		[6570] 6.500K 70CRI	1557lm	3115lm			
		[WNC1*] Tunable WC 1in1	1303lm	2605lm			
		[WNC1*] Tunable WNC 1in1	1268lm	2535lm			
		[RD] Red	776lm	1551lm			
		[GR] Green	1354lm	2709lm			
		[BL] Blue	515lm	1029lm			
		[AM] Amber	1064lm	2128lm			
		[RGB1] RGB 1in1	627lm	1254lm			
		[WNC3*] Tunable WNC 3in1	1388lm	2775lm			
[RGB3] RGB 3in1	935lm	1870lm	[40] 40°x10°				
[RGBW] RGBW 4in1	1038lm	2075lm					

*WC1: Tunable 2.700K-6.500K 1in1
 *WNC1: Tunable 2.700K-4.000K-6.500K 1in1
 *WNC3: Tunable 2.700K-4.000K-6.500K 3in1

Ordering Code Example:
 ELEGANT MIDI - AN - 4080 - 25 - 40W120 - 24

Accessories



Fixed 5,10,20,30cm Wall brackets INOX-316 powder coated (as extra)



Ground bracket INOX-316 powder coated (as extra)



Antiglare accessory (as extra)



Output cable with IP connector (as extra)

ELEGANT MIDI ECO



Applications: Walls, windows, balconies, facades and other outdoor applications
Setting: Retail showrooms, hotels, museums

Custom production in terms of length, LED colour, beam angle, power consumption

Colour: Cool White, Neutral White, Warm White, Tunable white, Red, Green, Blue, Amber, RGB(1in1), RGB(3in1) RGBW(4in1).

Installation: Surface mounted, Wall mounted.

Material: Natural anodized aluminium - tempered glass.

Finishes: Aluminium with 2 anti-corrosion powder coatings (primer & polyester).

Mounting accessory: Natural anodized aluminium bracket INOX-304.

LED light source: High power CREE LEDs.

No. of LEDs/100 or 120cm:

- 24 at Monochromatic, Tunable White (1in1), RGB (1in1) models,
- 72 at RGB (3in1), Tunable White (3in1) models,
- 96 at RGBW (4in1) models.

Optics:

15°, 25°, 45°, elliptical 45°x10° for monochrome, tunable white, RGB(1in1).
 25°, elliptical 45°x10° for RGB(3in1), RGBW(4in1).

Functions: On-off, dimmable.

Lengths: 50cm, 60cm, 100cm, 120cm.

Pitch for 50cm & 100cm: 41.65 mm (Pitch is maintained between luminaries)

Pitch for 60cm & 120cm: 50 mm (Pitch is maintained between luminaries)

Power supply: Constant voltage 24VDC

Power: 100cm, 120cm: **40W**
 50cm, 60cm: **20W**

Ingress protection: IP66

Operation Ambient temperature: -25°C to +50°C.



ECO

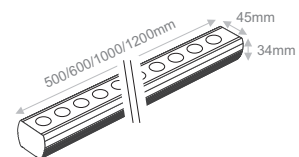
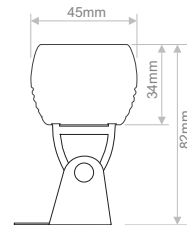


RGB, RGBW, Monochromatic: Management through:

- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless RF control units.
- DALI Protocol devices.

FEATURES OF MATERIALS

Heatsink:	Anticorodal aluminium EN AW-6060
Screen:	3mm tempered glass
Optics:	PMMA collimating lens
Gaskets:	Silicone rubber
Screw Vent:	PC
Pressure equalization:	Screw Vent (Breather) 190ml/min@0,07bar
Cable gland:	Nickeled brass. IP68.
Printed circuit:	Insulated metal substrate PCB
Power cords:	50cm, suitable for outdoor use, halogen-free good chemical resistance, cold resistant, UV-resistant, temperature range for fixed installation -50oC to +80oC.
Screws:	Stainless steel
End caps:	Anticorodal aluminium alloy AS12
Mounting accessory:	Anticorodal aluminium EN AW-6060 - INOX-304





INPUT cable:
Open wire ends with ferrules
(as standard)

Ground bracket INOX-304
(as standard)

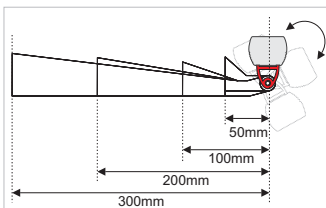


Model	Luminaire Colour	Colour Temperature & Rendering	Luminaire Lumen 20W	Luminaire Lumen 40W	Beam Angle	Watt / Length	Voltage
ELEGANT MIDI ECO <i>(ELEGANT MIDI ECO)</i>	Anodized <i>(AN)</i>	[2780] 2.700K 80CRI	966lm	1932lm	[15] 15° [25] 25° [45] 45° [40] 40°x10°	[20W050] 20W / 50cm [20W060] 20W / 60cm [40W100] 40W / 100cm [40W120] 40W / 120cm	24VDC <i>(24)</i>
		[2790] 2.700K 90CRI	743lm	1487lm			
		[3080] 3.000K 80CRI	1047lm	2095lm			
		[3090] 3.000K 90CRI	806lm	1612lm			
		[4080] 4.000K 80CRI	1126lm	2251lm			
		[6570] 6.500K 70CRI	1199lm	2398lm			
		[WC1*] Tunable WC 1in1	1083lm	2166lm			
		[WNC1*] Tunable WNC 1in1	1097lm	2194lm			
		[RD] Red	546lm	1093lm			
		[GR] Green	911lm	1822lm			
		[BL] Blue	345lm	689lm			
		[AM] Amber	930lm	1859lm			
		[RGB1] RGB 1in1	427lm	853lm			
		[WNC3*] Tunable WNC 3in1	890lm	1780lm			
[RGB3] RGB 3in1	504lm	1008lm	[40] 40°x10°				
[RGBW] RGBW 4in1	690lm	1380lm					

*WC1: Tunable 2.700K-6.500K 1in1
*WNC1: Tunable 2.700K-4.000K-6.500K 1in1
*WNC3: Tunable 2.700K-4.000K-6.500K 3in1

Ordering Code Example:
ELEGANT MIDI ECO - AN - 4080 - 25 - 40W120 - 24

Accessories



Fixed 5,10,20,30cm Wall brackets
INOX-316 powder coated (as extra)



Ground bracket
INOX-316
powder coated
(as extra)

Antiglare accessory
(as extra)

OUTPUT cable:
Open wire ends with ferrules
(as extra)

ELEGANT MINI



Applications: Walls, windows, balconies, facades and other outdoor applications
Setting: Retail showrooms, hotels, museums

Custom production in terms of length, LED colour, beam angle, power consumption

Colour: Cool White, Neutral White, Warm White, Tunable white, Red, Green, Blue, Amber, RGB(1in1)

Installation: Surface mounted, Wall mounted.

Material: Natural anodized aluminium - tempered glass.

Finishes: Aluminium with 2 anti-corrosion powder coatings (primer & polyester).

Mounting accessory: INOX-304.

LED light source: High power CREE LEDs.

No. of LEDs/100 or 120cm: 24

Optics:

14°, 27°, 49°, elliptical 40°x13°

Functions: On-off, dimmable.

Lengths: 50cm, 60cm, 100cm, 120cm.

Pitch for 50cm & 100cm: 41.65 mm (Pitch is maintained between luminaries)

Pitch for 60cm & 120cm: 50 mm (Pitch is maintained between luminaries)

Power supply: Constant voltage 24VDC

Power: 100cm, 120cm: **26W**
 50cm, 60cm: **13W**

Ingress protection: IP66

Operation Ambient temperature: -25°C to +50°C.

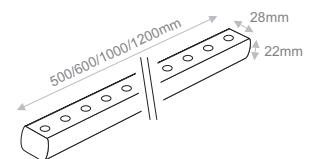
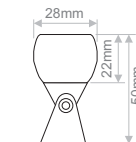


RGB, Monochromatic: Management through:

- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless RF control units.
- DALI Protocol devices.

FEATURES OF MATERIALS

Heatsink:	Anticorodal aluminium EN AW-6060
Screen:	3mm tempered glass
Optics:	PMMA collimating lens
Gaskets:	Silicone rubber
Connector:	Nylon 66. Fire resistance V-0
Printed circuit:	Insulated metal substrate PCB
Power cords:	50cm, suitable for outdoor use, halogen-free good chemical resistance, cold resistant, UV-resistand, temperature range for fixed installation -50oC to +80oC.
Screws:	Stainless steel
End caps:	Anticorodal aluminium alloy AS12
Mounting accessory:	INOX-304





Input cable with IP connectors (as standard)



Ground bracket INOX-304 (as standard)

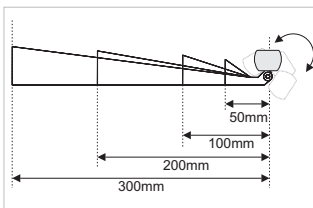


Model	Luminaire Colour	Colour Temperature & Rendering	Luminaire Lumen	Luminaire Lumen	Beam Angle	Watt / Length	Voltage
			13W	26W			
ELEGANT MINI (ELEGANT MINI)	Anodized (AN)	[2780] 2.700K 80CRI	718lm	1437lm	[14] 14° [27] 27° [49] 49° [40] 40°x13°	[13W050] 13W / 50cm [13W060] 13W / 60cm [26W100] 26W / 100cm [26W120] 26W / 120cm	24VDC (24)
		[2790] 2.700K 90CRI	519lm	1037lm			
		[3080] 3.000K 80CRI	772lm	1544lm			
		[3090] 3.000K 90CRI	570lm	1141lm			
		[4080] 4.000K 80CRI	826lm	1652lm			
		[6570] 6.500K 70CRI	941lm	1882lm			
		[WC1*] Tunable WC 1in1	833lm	1666lm			
		[WNC1*] Tunable WNC 1in1	831lm	1661lm			
		[RD] Red	426lm	851lm			
		[GR] Green	788lm	1576lm			
		[BL] Blue	336lm	671lm			
		[AM] Amber	548lm	1095lm			
		[RGB1] RGB 1in1	419lm	837lm			

*WC1: Tunable 2.700K-6.500K 1in1
 *WNC1: Tunable 2.700K-4.000K-6.500K 1in1
 *WNC3: Tunable 2.700K-4.000K-6.500K 3in1

Ordering Code Example:
 ELEGANT MINI - AN - 6570 - 14 - 13W060 - 24

Accessories



Fixed 5,10,20,30cm Wall brackets INOX-316 powder coated (as extra)



Ground bracket INOX-316 powder coated (as extra)



Antiglare accessory (as extra)

ELEGANT MINI ECO



Applications: Walls, windows, balconies, facades and other outdoor applications
Setting: Retail showrooms, hotels, museums

Custom production in terms of length, LED colour, beam angle, power consumption

Colour: Cool White, Neutral White, Warm White, Tunable white, Red, Green, Blue, Amber, RGB(1in1)

Installation: Surface mounted, Wall mounted.

Material: Natural anodized aluminium - tempered glass.

Finishes: Aluminium with 2 anti-corrosion powder coatings (primer & polyester).

Mounting accessory: INOX-304.

LED light source: High power CREE LEDs.

No. of LEDs/100 or 120cm: 24

Optics:

12°, 30°, 45°, elliptical 25°x50°

Functions: On-off, dimmable.

Lengths: 50cm, 60cm, 100cm, 120cm.

Pitch for 50cm & 100cm: 41.65 mm (Pitch is maintained between luminaries)

Pitch for 60cm & 120cm: 50 mm (Pitch is maintained between luminaries)

Power supply: Constant voltage 24VDC

Power: 100cm, 120cm: **26W**

50cm, 60cm: **13W**

Ingress protection: IP66

Operation Ambient temperature: -25°C to +50°C.



ECO

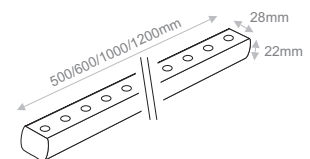
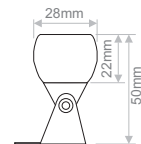


RGB, Monochromatic: Management through:

- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless RF control units.
- DALI Protocol devices.

FEATURES OF MATERIALS

Heatsink:	Anticorodal aluminium EN AW-6060
Screen:	3mm tempered glass
Optics:	PMMA collimating lens
Gaskets:	Silicone rubber
Printed circuit:	Insulated metal substrate PCB
Power cords:	50cm, suitable for outdoor use, halogen-free good chemical resistance, cold resistant, UV-resistant, temperature range for fixed installation -50oC to +80oC.
Screws:	Stainless steel
End caps:	Anticorodal aluminium alloy AS12
Mounting accessory:	INOX-304





INPUT cable:
Open wire ends with ferrules
(as standard)

Ground bracket INOX-304
(as standard)

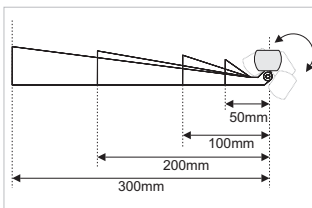


Model	Luminaire Colour	Colour Temperature & Rendering	Luminaire Lumen 13W	Luminaire Lumen 26W	Beam Angle	Watt / Length	Voltage
ELEGANT MINI ECO (ELEGANT MINI ECO)	Anodized (AN)	[2780] 2.700K 80CRI	623lm	1246lm	[12] 12° [30] 30° [45] 45° [50] 50°x25°	[13W050] 13W / 50cm [13W060] 13W / 60cm [26W100] 26W / 100cm [26W120] 26W / 120cm	24VDC (24)
		[2790] 2.700K 90CRI	438lm	876lm			
		[3080] 3.000K 80CRI	623lm	1219lm			
		[3090] 3.000K 90CRI	479lm	958lm			
		[4080] 4.000K 80CRI	725lm	1499lm			
		[6570] 6.500K 70CRI	826lm	1651lm			
		[WC1*] Tunable WC 1in1	725lm	1500lm			
		[WNC1*] Tunable WNC 1in1	725lm	1500lm			
		[RD] Red	328lm	655lm			
		[GR] Green	649lm	1299lm			
		[BL] Blue	225lm	449lm			
		[AM] Amber	502lm	1004lm			
		[RGB1] RGB 1in1	326lm	651lm			

*WC1: Tunable 2.700K-6.500K 1in1
*WNC1: Tunable 2.700K-4.000K-6.500K 1in1
*WNC3: Tunable 2.700K-4.000K-6.500K 3in1

Ordering Code Example:
ELEGANT MINI ECO - AN - 6570 - 12 - 13W060 - 24

Accessories



Fixed 5,10,20,30cm Wall brackets
INOX-316 powder coated (as extra)



Ground bracket
INOX-316
powder coated
(as extra)



Antiglare accessory
(as extra)

ELEGANT HV



Applications: Walls, windows, balconies, facades and other outdoor applications
Setting: Retail showrooms, hotels, museums

Custom production in terms of length, LED colour, beam angle, power consumption

Colour: Cool White, Neutral White, Warm White, Red, Green, Blue, Amber.
Installation: Surface mounted, Wall mounted.
Material: Natural anodized aluminium - tempered glass.
Finishes: Aluminium with 2 anti-corrosion powder coatings (primer & polyester).
Mounting accessory: Natural anodized aluminium bracket INOX-304.
LED light source: High power CREE LEDs.

No. of LEDs/100 or 120cm:
 • 24LEDs

No. of LEDs/50 or 60cm:
 • 12LEDs

Optics:
 10°, 25°, 45°, elliptical 40°x10°

Functions: On-off, dimmable.
Lengths: 50cm, 60cm, 100cm, 120cm.

Pitch for 50cm & 100cm: 41.65 mm (Pitch is maintained between luminaries)
Pitch for 60cm & 120cm: 50 mm (Pitch is maintained between luminaries)
Power supply: (for all models of ELEGANT HV) 220-240VAC / 50-60Hz
Power: 100cm, 120cm: **35W**
 50cm, 60cm: **18W**

Ingress protection: IP66

Operation Ambient temperature: -25°C to +50°C.

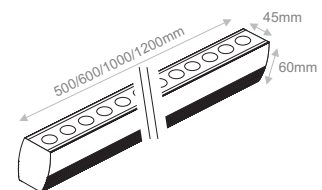
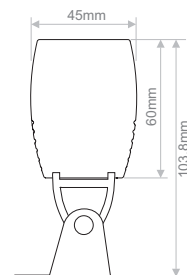


Power Supply 220-240VAC / 50-60Hz



FEATURES OF MATERIALS

Heatsink:	Anticorodal aluminium EN AW-6060
Screen:	3mm tempered glass
Optics:	PMMA collimating lens
Gaskets:	Silicone rubber
Connector:	Nylon 66. Fire resistance V-0
Screw Vent:	PC
Pressure equalization:	Screw Vent (Breather) 190ml/min@0,07bar
Cable gland:	Nickeled brass. IP68.
Printed circuit:	Insulated metal substrate PCB
Power cords:	50cm, suitable for outdoor use, halogen-free good chemical resistance, cold resistant, UV-resistant, temperature range for fixed installation -50oC to +80oC.
Screws:	Stainless steel
End caps:	Anticorodal aluminium alloy AS12
Mounting accessory:	Anticorodal aluminium EN AW-6060 - INOX-304





Input cable with IP connectors (as standard)



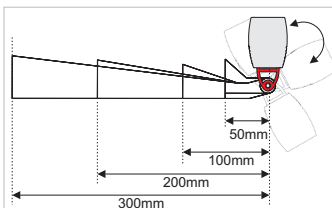
Ground bracket INOX-304 (as standard)



Model	Luminaire Colour	Colour Temperature & Rendering	Luminaire Lumen 18W	Luminaire Lumen 35W	Beam Angle	Watt / Length	Dimming Option
ELEGANT HV (ELEGANT HV)	Anodized (AN)	[2780] 2.700K 80CRI	1132lm	2264lm	[10] 10° [25] 25° [45] 45° [40] 40°x10°	[18W050] 18W / 50cm	[ND] Non-Dimmable [A1] Analogue (1-10V) [DL] DALI
		[2790] 2.700K 90CRI	870lm	1741lm		[18W060] 18W / 60cm	
		[3080] 3.000K 80CRI	1216lm	2432lm		[35W100] 35W / 100cm	
		[3090] 3.000K 90CRI	957lm	1914lm		[35W120] 35W / 120cm	
		[4080] 4.000K 80CRI	1295lm	2590lm			
		[6570] 6.500K 70CRI	1682lm	3365lm			
		[RD] Red	803lm	1606lm			
		[GR] Green	1404lm	2808lm			
		[BL] Blue	529lm	1058lm			
		[AM] Amber	1119lm	2239lm			

Ordering Code Example:
ELEGANT HV - AN - 4080 - 25 - 35W120 - A1

Accessories



Fixed 5,10,20,30cm Wall brackets INOX-316 powder coated (as extra)



Ground bracket INOX-316 powder coated (as extra)



Antiglare accessory (as extra)



Output cable with IP connector (as extra)