



Bayside Police Station, Sandringham, VIC - Australia

LED Information

- Colour stability
- Mac Adam < 3
- Life time : 50000 h
- Colour temperature : 3000K and 4000K
- RGBW Colour temperature :
RGBW30, RGBW40 and RGBW65

LED Power

- High-power LED
- 28 W - 57 W
- 2566 lm - 5703 lm

RGBW LED Power

- High-power RGBW LED
- 33 W - 66 W
- 1916 lm - 2899 lm

Feature Symbol



Luminaire Structure

- A small profile low copper content die-cast aluminium
- Extruded aluminium body with high corrosion resistance
- Power is provided through a single watertight cable gland.
- Two cable glands are available upon request
- Stainless steel fasteners in grade 316
- Durable silicone rubber gasket and clear toughened 8mm. Thickness glass with a walk over rating of 500Kg. Maximum load
- The luminaire is available in 2 lengths with a standard stainless steel grade 316 frame
- Main housing is treated with a chemical chromatised protection before powder coating, ensuring high corrosion resistance
- A60951 and A61051 are recessing box accessory must be ordered separately.

Structure du luminaire

- Structure en fonderie d'aluminium à faible teneur en cuivre et en aluminium extrudé à haute résistance à la corrosion.
- L'alimentation se fait par un presse-étoupe étanche.
- Deux presse-étoupe à la demande. Matériel de montage en inox.
- Joint en silicone élastomère et verre transparent renforcé de 8mm d'épaisseur supportant une charge de 500 kilos.
- Disponible en deux longueurs avec collerette en inox 316.
- Protection chromatique pour la structure principale.
- Les boîtiers d'encastrement A60951 et A61051 sont des accessoires qui doivent être commandés séparément.

Light Symbol



Uplight accentuation – VN

Very narrow beam with linear light distribution for accent lighting



Uplight accentuation – N

Narrow beam with linear light distribution for accent lighting



Uplight accentuation – M

Medium beam with linear light distribution for accent lighting



Uplight floodlights – W

Wide beam with linear light distribution for floodlighting



Wider uplight floodlight - E

Wide beam with elliptical linear uplight distribution for wallwashing lighting



Asymmetrical Wallwashing - AS

Special lens optics for asymmetrical uplight distribution for wallwashing lighting

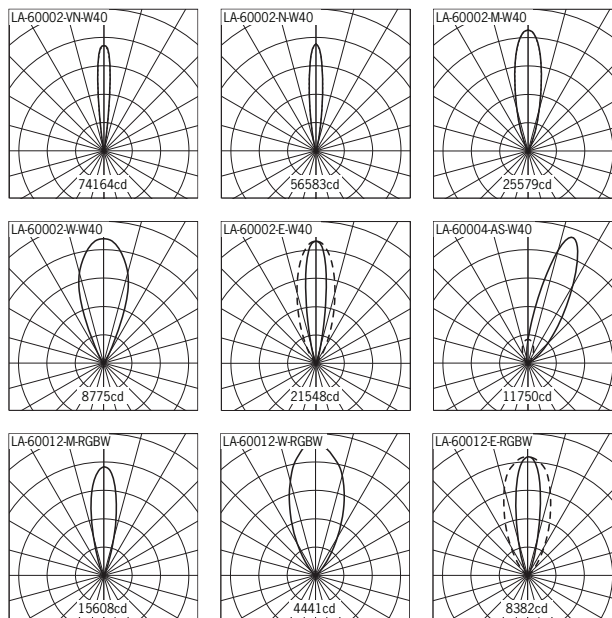
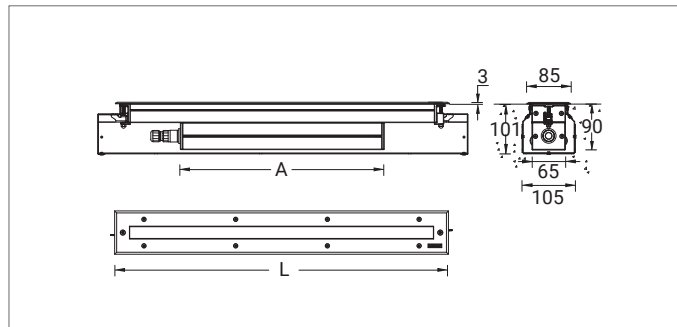
• Average glass surface temperature 70°C



LIGHTTALK 1



LIGHTTALK 2



Ordering guide sample - Échantillon de Guide de commande

LA-60001 - N - W30 - DI - A60951 - A62591



Colour Temperature

W30 - Warm white 3000K

W40 - Neutral white 4000K

RGBW30 - Red, Green, Blue and Warm white 3200K ±500

RGBW40 - Red, Green, Blue and Neutral white 4000K ±300

RGBW65 - Red, Green, Blue and Cool white 6850K ±1150

Dimming Type

ND - Non dimmable

DI - 1-10V dimming

DA - DALI dimming

LED in-ground - Supply without recessing box

	Model No.	Lamp	Power	Lumen	EEC	Colour	Beam						Weight	Dimension	
							W__	VN	N	M	W	E	AS	A	L
LIGHTTALK 1	LA-60001	18 LED	28 W	2847 lm	A+	30 40	12°	14°	24°	44°	18° x35°	—	4.6 kg.	400	655
	LA-60002	36 LED	57 W	5703 lm	A+	30 40	12°	14°	24°	42°	18° x35°	—	7.8 kg.	485	1250
	LA-60003	18 LED	28 W	2566 lm	A+	30 40	—	—	—	—	—	27°x60°	4.6 kg.	400	655
	LA-60004	36 LED	57 W	5140 lm	A+	30 40	—	—	—	—	—	27°x60°	7.8 kg.	485	1250

RGBW in-ground - Supply without recessing box

	Model No.	Lamp	Power	Lumen	EEC	Colour	Beam						Weight	Dimension	
							W__	VN	N	M	W	E	AS	A	L
LIGHTTALK 2	LA-60013	20 LED	33 W	1916 lm	A+	RGBW	10°	13°	24°	43°	16° x35°	—	4.9 kg.	560	655
	LA-60014	2x20 LED	66 W	3898 lm	A+	RGBW	10°	13°	25°	43°	28° x35°	—	7.4 kg.	485	1250

Dimming type			Accessory No.				DMX Accessory No.		
ND	DI	DA							
			A60951	A61051	A61451	A62591	A60491	A60691	A60791
LA-60001	.	.	.	.	.	.	.	.	.
LA-60002	.	.	.	.	.	.	.	.	.
LA-60003	.	.	.	.	.	.	.	.	.
LA-60004	.	.	.	.	.	.	.	.	.
LA-60013	.	.	.	.	.	.	.	.	.
LA-60014	.	.	.	.	.	.	.	.	.