

Linear

TANA Spot HCRI

Specification sheet



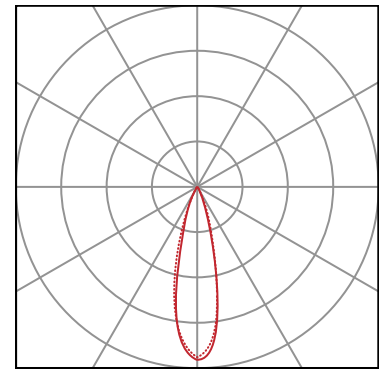
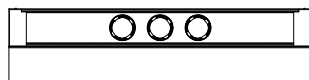
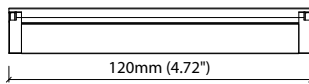
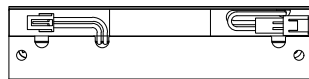
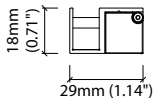
Dimension	H18/W29/L120mm (H0.71/W1.14/L4.72in)
LED pitch	15mm (0.59in) - 3 LED per fixture
Chip	h-line Lumileds
Beam angle	26°
Colours	h-line 2700K/3000K
Bin/Step	h-line 3 Step MacAdam Ellipse
CRI	≥ 90
Lifetime	35,000 hours @ 25°C (35,000 hours @ 77°F)
Operating temp	T _a = -25 to 50°C (T _c max = 86.1°C) @ T _a = 25°C (T _c = 61.1°C) T _a = -13 to 122°F (T _c max = 187°F) @ T _a = 77°F (T _c = 142°F)
IP rating	IP40
Finish	Silver anodised
Cover/lens	26° lens
Mounting	Surface mounting via screw fixing
Connection	Male/female connectors
Control	Non-dimmable



PERFORMANCE DATA @ 2700K

Power Consumption	Supply voltage	Supply current
3.57W	24V DC	0.15A

26° Lens		CRI	R9	Rf	Rg
h-line	257lm 72lm/W	-	-	-	-



— C0 / C180 cd / 1000 lm C90 / C270

Data derived from independent UKAS / IESNA LM-79-08 accredited testing of production samples.

See KKDC website for product document updates.

www.kkdc.lighting

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