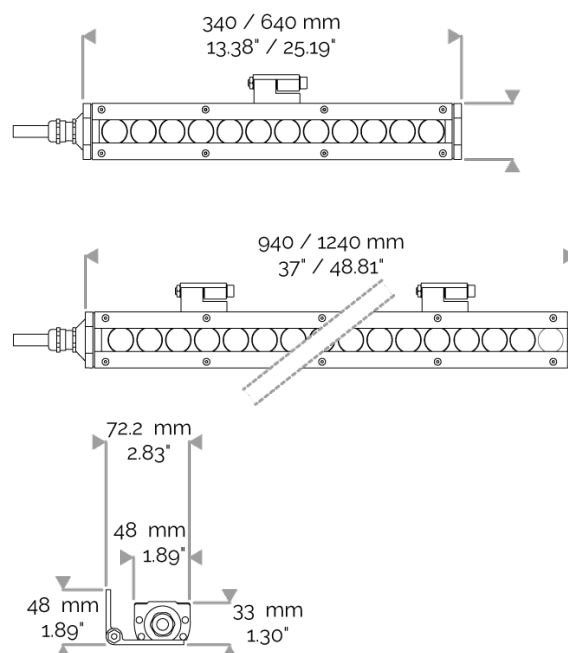


X-LINE MINI - LED every 25mm - 12W to 48W - up to 4968 lm - 340 mm to 1240 mm
820-2985 X-LINE MINI 48 700mA CONTROL WHITE MIX 2x5° L1240mm 48W IP66



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APPLICATION

High-power LED luminaire for architectural outdoor lighting. DO NOT RECESS.
Backlight or accentuation light for use on cornices, rooves, diffused surfaces, walls, columns etc ...



LIGHTING FEATURES

CRI70. High-power LED luminaire. LED spacing 1 LED every 25 mm. Monochrome version, RGB MIX or WHITE MIX.



ELECTRICAL FEATURES

Luminaires are wired in series with a 700mA power supply + 10 kV/5 kA surge protector. Control is to be specified when ordering. Default cable length 1.5m.

CABLES USED

Fixed version: 2 x 0.5 mm² cable: black- and red+. Length: 150cm.
Control version: 6 x 0.5 mm² cable: red channel (red+ and red/black-), green channel (green+ and green/black-), blue channel (blue+ and blue/black-). Length: 150cm.

MECHANICAL FEATURES

IP66, IK07. Anodized aluminium profile. Clear PMMA. Silicone gasket. Delta Seal® treated stainless steel fasteners. Glare shield comes in raw aluminium with the RAL colour to be specified. Weights: 340mm: 0,75 kg. 640mm: 1,4 kg. 940mm: 2 kg. 1240mm: 2,5 kg.

WARRANTY

5-year warranty: on LED module and driver (see the FLUX conditions).

Lifetime: 60 000 hours L80 B10

LUMEN DATA

Lumen nominal total (lm)	4976
Lumen nominal total warm white 3000K (lm)	1552
Lumen nominal total neutral white 4000K (lm)	1656
Lumen nominal total cold white 6500K (lm)	1768
Lumen actual total (lm)	4120,1
Lumen actual total warm white 3000K (lm)	1285,1
Lumen actual total neutral white 4000K (lm)	1371,2
Lumen actual total cold white 6500K (lm)	1463,9
lm/W LED total	102,6
lm/W LED warm white 3000K	96
lm/W LED neutral white 4000K	102,5
lm/W LED cold white 6500K	109,4
Qty LED	48
Ta max.	30°C
Tj (at 25°C)	85°C

POWER

Product Led Power (W)	48,5
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