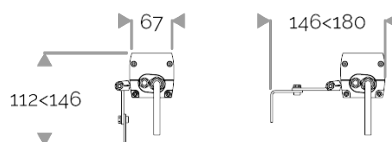
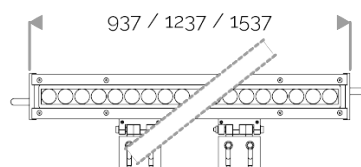
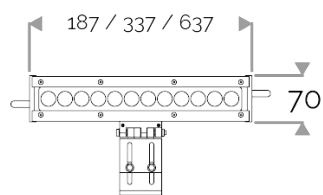


**X-LINE<sup>3</sup> - LED every 25mm - 6W to 60W - up to 6210 lm - 187 mm to 1537 mm**  
**821-3020-HT X-LINE<sup>3</sup> 6 230V warm white 2700K 2x22.5° L187mm 3W IP66**



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### 821-3020-HT X-LINE<sup>3</sup> 6 230V warm white 2700K 2x22.5° L187mm 3W IP66

#### APPLICATION

High-power LED luminaire for 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. Monochrome version, RGB MIX or WHITE MIX.



#### ELECTRICAL FEATURES

230V mains connection. Integrated driver. Built-in 10 kV/5 kA surge protection. Control to be specified when ordering. Default cable length 1.5m. DMX version contains the plug and socket CONNECT SYSTEM for easy installation.

#### CABLES USED

Fixed version: HO7RN-F 3G1,5mm<sup>2</sup> cable: phase (brown), neutral (blue) & ground (green/yellow). Length: 150cm.

DMX version: CONNECT SYSTEM cable. Length: 50cm.

DALI version: HO7RN-F 3G1,5mm<sup>2</sup> cable: phase (brown), neutral (blue) & ground (green/yellow) + 2x0.5mm<sup>2</sup> cable: black- and red+. Length: 150cm.

#### MECHANICAL FEATURES

IP66, IK06. Anodized aluminium profile. Clear PMMA. Silicone gasket. Product is mounted on two anodized aluminium brackets. Delta Seal® treated stainless steel fasteners. Glare shield comes in raw aluminium with the RAL colour to be specified. Weights: 187mm: 0,9 kg. 337mm: 1,5 kg. 637mm: 2,5 kg. 937mm: 3,5 kg. 1237mm: 5 kg. 1537mm: 6 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 warm white 2700K (lm) | 345  |
| lm/W LED warm white 2700K                 | 115  |
| lm/W product warm white 2700K             | 67,8 |
| Qty LED                                   | 6    |
| Ta max.                                   | 50°C |
| Tj (at 25°C)                              | 85°C |

#### INRUSH CURRENT

|                          |     |
|--------------------------|-----|
| Inrush Current (A)       | 1,7 |
| Inrush Current Time (µs) | 80  |

#### POWER

|                       |     |
|-----------------------|-----|
| Product Led Power (W) | 3   |
| Product Power (W)     | 5,1 |

