

SINGLE COLOUR

RGB COLOUR

**TECHNICAL SPECIFICATIONS**

<b>RATING:</b>	IP68
<b>FINISH:</b>	Anodised or gloss powdercoated aluminium
<b>LED's:</b>	100,000 Hours MTBF (dependant upon installation environment) LED's
<b>LED TYPE:</b>	PowerLED Surface Mount, 120° beam
<b>RESIN FILL:</b>	Thermal heat resin to base of LED's, opaque resin to top
<b>LED COLOUR:</b>	<b>RGB</b> or Green <b>(G)</b> White <b>(W)</b> Blue <b>(B)</b> Yellow <b>(Y)</b> Amber <b>(A)</b> Red <b>(R)</b> Warm White <b>(WW)</b>
<b>LED SPACING:</b>	RGB - Cluster Single Colour - 12.5mm <b>(012)</b> 25mm <b>(025)</b>
<b>CHANNEL TYPE:</b>	20 x 20 Channel <b>(2020C)</b> 20 x 20 Angle <b>(2020A)</b>
<b>CHANNEL COLOUR:</b>	Black powdercoat <b>(BP)</b> Custom powdercoat <b>(CP)</b> Black anodised <b>(BA)</b> Natural anodised <b>(NA)</b>
<b>WATTAGE:</b>	0.3 watts per 3 LED's @ 12v D.C.
<b>WIRING:</b>	Pre wired with 1mtr cable. Feed tail position must be specified at time of order
<b>MOUNTING:</b>	Dependant upon application.

**SPECIFICATION CODE:**  
HLN – (LED Colour) - (LED Spacing) – (Channel Type) – (Channel Colour)

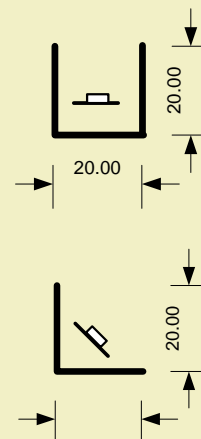
**PLEASE NOTE** This fitting is a highly durable, shockproof, maintenance free product

**DIMENSIONS**

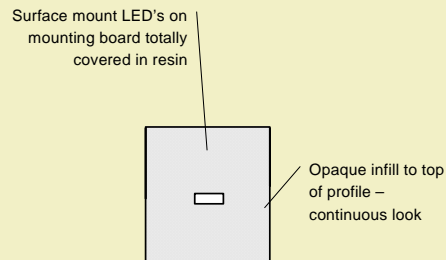
**HEIGHT:** 20mm  
**WIDTH:** 20mm

**APPLICATIONS**

- Foyers – Building Outlines
- Glass Work – Signage
- Pelmet
- Display Walls
- Water Features



\*all measurements are in millimetres



**CONSTRUCTION MATERIAL**

Aluminium extrusion



Larger cable sizes than normal are required to connect extra low voltage lighting. This fitting must be installed in a serviceable location and the correct maintenance and installation must be carried out to ensure the longevity of all product. Specification may change without notice and this fitting is sold subject to conditions of sale and terms of delivery. E.& O.E.