

#### Datasheet // LineLite series

# LiteStrip patent pending wireless technology

Stogger LiteStrip is used to power and mount the Quantum Line style LED modules, easily and fast. The LiteStrip enables you to put the LED exactly where it is needed, the LED position can be fine-tuned after mounting the LED's. This flexible system offers sign builders and architects a whole new range of solutions – whether your project is lighting a sign, a box, a house or an office.

### **Key Features**

- Reduces LED assembly time
- Offers maximum flexibility for line lighting
- Allows for easy relocation of LED modules
- Accepts Quantum Line LED modules
- Perfect for single and double sided lighting
- Light weight and high stiffness
- Easily cut to size

















Winner 2017
International Lighting
Design Prize

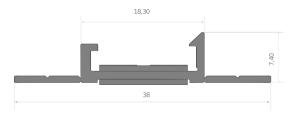


#### **Technical specifications**

Description	Specification	
Dimensions (L x W x H) <sup>1</sup>	2000 x 38 x 7,4 mm	
Material	PVC	

<sup>1)</sup> Longer lengths upon request

#### **Dimensions**





## **Application**



Edgelighting to light large surfaces, for example like posterboxes.



Backlighting to light large surfaces, for example like posterboxes.