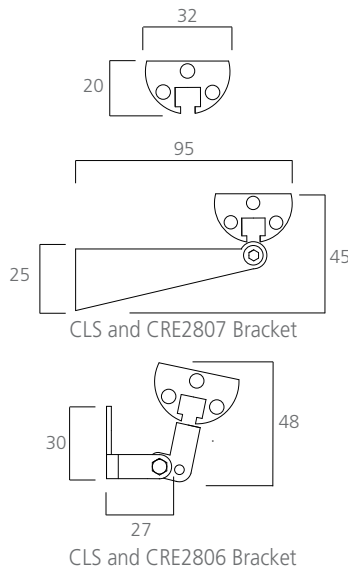




- Small, elegant profile
- RGB or single colour
- Interior IP20 or Exterior IP68
- Wide range of control options
- Soft, wide distribution
- Thermal feedback circuit
- Special options for up to 60°C ambient

The CLS profile is small - only 32mm diameter - and can fit into most cornices and architectural niches, or be subtly mounted on a wall or ceiling. They can be resin filled to stop moisture ingress, so can be easily used outdoors to wash light over building exteriors, facades, gardens etc. The unlicensed LEDs give a wide distribution allowing the profile to be fitted close to the mounting surface and still giving an even wash.



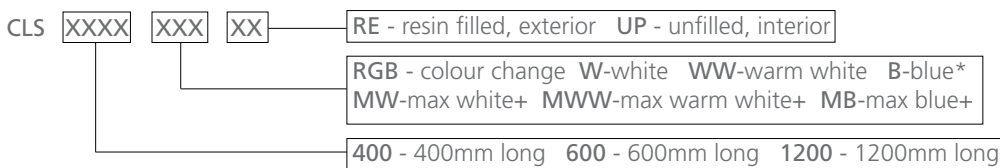
CLS Module

Material Aluminium alloy
 Finish Clear anodised
 LED 350mA Luxeon®
 Cable Length 3 metres
 Power Supply See page 59
 Options Single colour, RGB

To fix CLS to a flat surface use
 CRE9013 Bracket (not adjustable)

Module lengths - number of LEDs

Length	CLS	
	Max single colour or RGB	Single colour
400	12	4
600	24	8
1200	36	12



Example: **CLS400RGBRE** is a CL standard RGB colour change module, 400mm long, resin filled for IP68 protection +max indicates 36 LEDs per 1200mm instead of the normal 12 for single colour modules
 *Other colours are available to special order: Red, Green and Amber.

For drivers, connectors and control options see page 59.
 For typical wiring arrangements see page 61.