Plug-in Surf S Channel

Surf Type S ports built into channel;
Between 1-9 as standard. Spec dependent

16

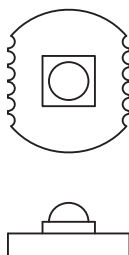| Order Code	Plug-in Surf Channel.length.col temp.optic.finish
Example	*Plug-in Surf Channel.300.3000K.16º.alu*

CE ☒ ◇

Materials:	Aluminium
Lamp:	Type S (1 x Cree XPE)
Finish:	Anodised
Dimming:	1-10V, DMX, DALI or Mains Dim (trailing edge)
Driver:	Remote driver required 500mA max
Fixing:	Via fixing tabs at either end or anywhere along the length or via M3 linear thread anywhere along the back of the channel.
Locking:	1.5mm allen key required
Available Tilt:	±90º
Description:	'Plug-in and Play' system for discreetly integrating the extremely versatile Surf S head at custom pitch into showcases with minimum fuss, maximum flexibility and easy maintenance.
Accessories:	16º, 24º, 40º, 46º or 84º optics
Deviations:	Length of channel and number of heads. Magnetic fixing option also available

Please note all output figures are based on output from bare LED strips/arrays and for indicative purposes only, output will vary when in fittings and as a function of the LED colour and running temperature

LED Information

The Type S PCB uses 1 x Cree XPE power LED thermally bonded to an FR4 gold coated PCB, heat sunk by means of gold vias. Colour temperatures of 2800K, 3000K, 3500K and 6500K can be specified as can amber, red, green or blue.

Type S

For driver information see LED driver spec sheet.