

Lites16fp

SIMPLY LED TO INNOVATION

The Lites16fp is the ultimate 16x10W RGBW OSTAR LED batten featuring full pixel, DMX and ready RDM Protocols.

Smooth colour mixing ensures full hue saturation of light across the illuminated surface therefore Lites16fp is recommended for architectural applications as well as for other illumination sectors.



SPECIFICATION

Construction:	Black extruded anodized aluminium body Convenient and Adjustable yoke facility Temperated glass:
Light source:	16x10W RGBW Osram Ostar LED's 16 milion colors
Luminous flux:	7100 lumen (White LED) when set to maximum
Collimator angle:	17°
Cooling:	Via natural air convection
Software and Electronic Functions:	DMX512/A with input test control Remote Device Management (RDM) Pre-recorded programs and Master-Slave facility (available on full pixel version only) Dimmer curve setting (quadratic and linear function) 1Hz to 30Hz strobing Adjustable colour change speed Temperature test control Self-monitoring temperature probe to adjust LED brightness LED brightness adjustment on Red, Green, Blue and White colours
Power Consumption:	Voltage input 100-240 V 50/60 Hz, auto-setting
Dimension:	1000 x 76 x 76mm
Gross weight:	9,5Kg

