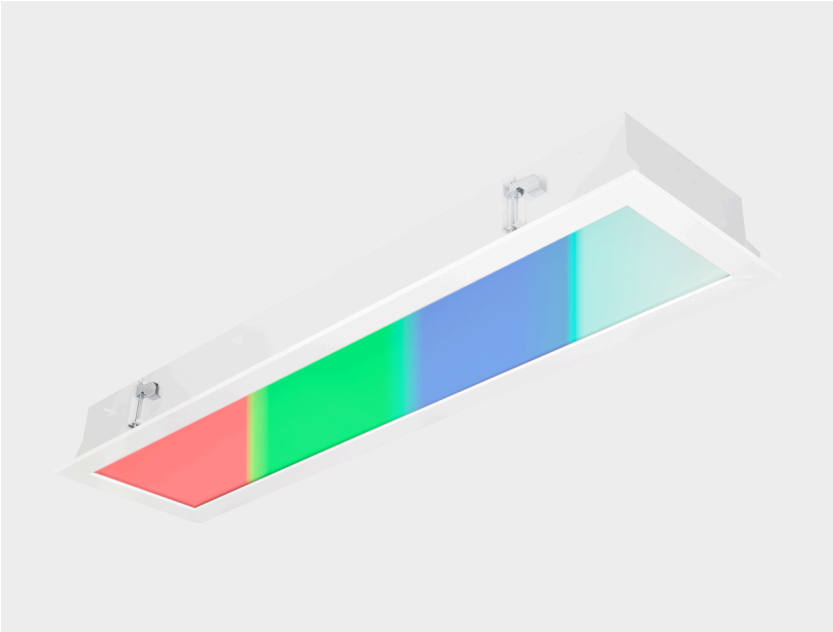
E 3012 HYL-RGBW



Hylum RGBW provides a very wide range of usage since it has the ability to change the light source. It can be easily installed with practical mounting parts and mounting method. As a product with IP protection; Since there are no bolts etc. connection parts on the visible surface, it does not disrupt the visual aesthetics and does not compromise on simplicity and elegance.

Product

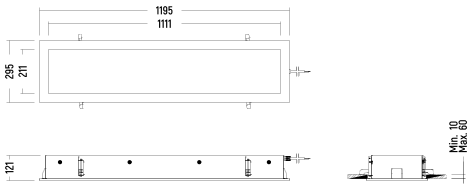
Type	E 3012 HYL-RGBW
Type Code	EHYL.3012.92.RGB40.90
Category	Indoor Lighting
Color	White (RAL 9016)

Technical Data

Light Source	Mid Power LED
Power / Luminous flux	35W / 2800 lm (White Channel) 92W (Total Watt)
Color temperature	RGB/4000K
Color rendering index	CRI>90
Electrical protection class	CLASS I
Voltage	220V/240V
Frequency	50/60 Hz
Luminous flux tolerance	±7%
Power consumption tolerance	±7%
LED life	L90B50 > 100.000 h

Other Information

IP protection	IP65/54
Impact protection	IK08
Weight	12 kg
Dimensions (W x L x H)	295mm x 1195mm x 121mm
Optical protection	Tempered Glass
Body material	Antibacterial electrostatic powder paint DKP sheet metal body and aluminum frame
Diffuser material	Opal polystyrene diffuser that is resistant to UV rays, does not yellow, and provides homogeneous light distribution
Working environment temperature	-25...+35 °C


1195
1111
295
211
121
Min. 10
Max. 60