

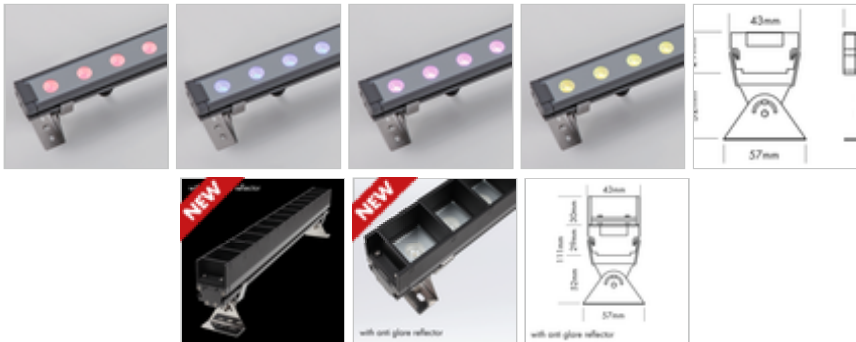
Bar Slimline Triled RGB IP65



The PROLED SLIMLINE TRILED BARS IP65 are ideal for the illumination of large surfaces, e.g. buildings or walls in outdoor areas. They are also suitable for ambient lighting in indoor applications. Because of the RGB 3-in-1 high power LEDs the TRILED BAR offers homogeneous colormixing.

- dimmable, autom. colour change, DMX 512, DALI, 1-10 V controllable by MBNLED RGB MULTI power supplies or MBNLED PRO CONTROLLER RGB MULTI

> EULUMDAT/IES information



TECHNICAL DATA

IP classification:	IP65 (for outdoor use)
Power source:	24 VDC Common Cathode (CC)
Housing:	powder coated aluminium grey (RAL 7024), 3 mm tempered glass
Electrical connection:	1x cable 0,4 m H05RN-F 4x 0,75 mm² with 4-PIN IP68 connector male 1x cable 0,4 m H05RN-F 4x 0,75 mm² with 4-PIN IP68 connector female

PHOTOMETRIC DATA

LED type:	HARVATEK RGB 3-in-1 LEDs
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Maximum quantity per order code	4 m	AG reflector	length	LED pcs	Luminous flux: LED power	standard: power consumption*	weight	EEl
power input:						red 240 Lumen per m green 480 Lumen per m blue 130 Lumen per m r+g+b (white) 820 Lumen per m		
Operating temperature range:	-10° C till +45° C					with anti glare reflector: red 150 Lumen per m green 300 Lumen per m blue 80 Lumen per m r+g+b (white) 500 Lumen per m		
					Wave length:	red 623 nm green 525 nm blue 466 nm		
					Beam angle:	35°		
Due to conditions of production photometric data can vary from production batch to production batch within the EU directive.								

PRODUCT TYPES

order code	colour	AG reflector	length	LED pcs	LED power	power consumption*	weight	EEl
L1458U	RGB	–	50 cm	12	18 Watt	21 Watt	1,3 kg	B
L1408U	RGB	–	100 cm	24	36 Watt	42 Watt	2,3 kg	B
L1458UR	RGB	yes	50 cm	12	18 Watt	21 Watt	1,5 kg	B
L1408UR	RGB	yes	100 cm	24	36 Watt	42 Watt	2,6 kg	B

*Actual power consumption

