

VERSATILE SPOTLIGHTS

VBAR-50RGBL

Contest 
ARCHITECTURAL LIGHTING

Part no. H11381 EAN 3662009024837

Warning:

50 W LED linear spotlight (12×4 W RGBL, 2 zones), 12° lens, 2655 lm. IP66 & IK07, 2-channel DMX, RDM via external housing. Passive cooling, RAL 9002 aluminum housing. Standalone or DMX modes. IP67 connections. Supplied with accessories, VC-Start cable and barn door.



PRODUCT PAGE ONLINE

architectural-lighting.eu/specs-vbar-rgb1

Manuals, compatible accessories and updates — scan the code or click the address.

Technical specifications

Power	50 W
LEDs	12 LEDs 4 W 4 in 1 (Red, Green, Blue, Lime)
Lens opening	12°.
LED zones	2 zones
Brightness	2655 lm - 960 lux at 5 m
Power consumption	52 W
Dimensions	484 x 117 x 53 mm
Weight	3.7 kg
Connections	DMX/Power via hybrid IN and OUT cables with IP67 plugs
Parameterization	VRDM-Control external box for RDM parameterization
RDM console compatibility	Yes, for basic parameters (DMX address, DMX mode, version, etc.).
	How to use :
	Standalone (Master/Slave and Single)
DMX	2 channels
Macro	Create your own macros for use in Master/Slave or Single mode.
Power supply	110-240 V / 50-60 Hz
Refresh rate	Selectable from 900 Hz to 3600 Hz
Cooling	Convection
Finish	Cast aluminium, epoxy-painted grey-white RAL 9002
Degree of protection	IP66 (resistant to dust and water spray from all directions)

Shock resistance	IK07 (protected against a drop of 2 joules, object weighing 500 g dropped from 40 cm)
Pressure control	Sealed diaphragm depressurization valve
Accessories	VC-Start power cord, IP plugs, flow switch.

Overview

Warning:

these fixtures are not treated against corrosion in saline environments. Use at the seaside or in heavily salt-laden atmospheres may cause premature deterioration of their components.

Compatible accessories



VRDM-CONTROL

H11383



VRDM-SPLIT

H11546

Photo

