

NEW product



Studio Due®
emotion and creativity in light



Archibar SL250



The metal vent valve



The rear part of the fixture with the touch control panel and IN/OUT connections

The new ARCHIBAR SL250, with its modern and attractive style, has been improved in performance with more power but reduced consumption. Suitable for applications where the object to lit isn't higher than 15 meters.

Available in 4 different measures:

- Standard 90 cm.
- On request 60 - 120 - 150cm
- Standard fixture colour finishing is grey.
- Optional black and white (art. FX-COLOUR).

TECHNICAL FEATURES

www.studiodue.com

ITEM	FIXTURE	90cm standard	60cm	120cm	150cm
LEDs	RGBW	15 (5050-20W-RTBH)	10 (5050-20W-RTBH)	20 (5050-20W-RTBH)	25 (5050-20W-RTBH)
Expected LEDs lifetime: 50.000 hours					
Lumen		R 2050, G 3650, B 630, W 3950 Lumens max: 9650lm	R 1350, G 2450, B 420, W 2650 Lumens max: 6450lm	R 2700, G 4900, B 840, W 5300 Lumens max: 12900lm	R 3400, G 6100, B 1050, W 6600 Lumens max: 16100lm
Optics	38 mm lenses	8°, 15°, 25°, 40°, 60°, 15°x30° PMMA 8N and ultra clear 4mm tempered glass - holographic filter 60°, 100°, 8°x60°			
Power		115W - 0.5A@230V Inrush current 60A@230V	75W - 0.35A@230V Inrush current 60A@230V	150W - 0.7A@230V Inrush current 60A@230V	190W - 0.85A@230V Inrush current 60A@230V
Voltage range		Universal 100-240Vac (on request 277Vac)			
Physical		925x163x160 mm	632x163x160 mm	1222x163x160 mm	1517x163x160 mm
Weight		6,7 Kg	4,5 Kg	8,6 Kg	9,9 kg
Control		Standard interface: RS-485, Protocol: RDM / DMX 512, Artnet by external converter			
Connections		Signal: 4pin IP 67 connector (male-female) possibility to link up to 32 devices in chain Available as accessories: Wireless DMX receiver Main Power: 3pin IP 67 connector (male-female) possibility to link up to 6 devices at 230V or 3 devices at 120V in chain.			
Setup and Functions		RDM Control/configuration or individually by DRS (remote control device) Touch control panel on the rear Dedicated DMX channel for white balance DMX or Auto mode with Master-Slave function Intelligent temperature control Halogen simulation CYM simulation Flicker-free function Smooth dimming function			
DMX channels		9CH mode, 6CH mode, 5CH mode, 4CH mode			



