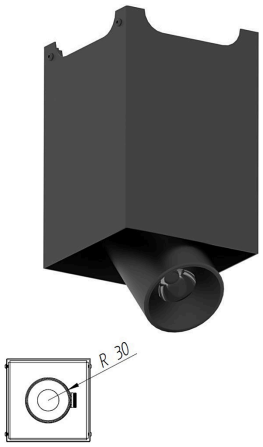
LEILA 1X RGBW

Surface-mounted RGBW DMX luminaire



Surface-mounted luminaire with one adjustable and removable spotlight. DMX driver and controller are remote and cannot be integrated into the spotlight. The RGBW LED source, powered at 700mA, can be controlled in DMX via remote controller and driver, to achieve numerous colour effects and scenes. Medium-gloss black finish, with gloss black painted collar for anti-glare effect. Ceiling fixing screws not supplied, to be chosen according to the type of ceiling.

PROJECTOR	IP 40 PROTECTION	CLASS III	8W POWER
RGBW COLOUR	26–40° BEAM	Remote DRIVER	

CONTROL DMX

GENERAL

Category	Surface-mounted RGBW DMX luminaire
Environment	Indoor
IP rating	IP40
Installation	Ceiling-mounted with screws (not supplied)
Power	8W
Colour temperature	Cree R, G, B, W 2700/3200K
Source flux	R 160Lm @ 700mA · G 310Lm @ 700mA · B 46Lm @ 700mA · W 260Lm @ 700mA

OPTICS

Emission	Direct
LED source	Cree RGBW
Distribution	Symmetric
Optics	Colour-mixing refractive optics (to be confirmed)
Beam angle	26°, 40°

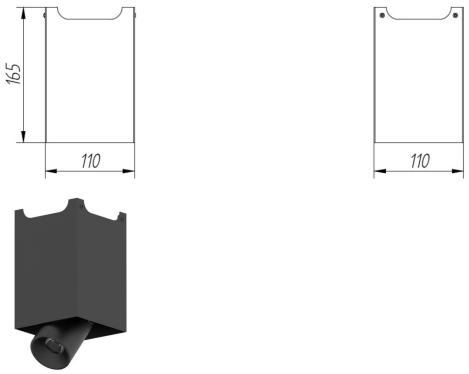
ELECTRICAL

Driver	Remote
Power supply	700mA
Insulation class	III
Control	Yes, with remote control system

MECHANICAL

Dimensions	See drawing
Weight	300gr
Finish	RAL9005
Material	Aluminium, PMMA
Rotation	359°
Tilt	0/40°

TECHNICAL DRAWINGS AND DETAILS



NOTES

- Mechanical and optical features are fully customisable.
- Driver and controller to be quoted separately.
- Also available in the following colour temperatures: 2700K, 3000K, 3500K, 4000K, 5000K, 5700K, 6500K.

ACCESSORIES AND OPTIONS

- Optional galvanic finishes, quoted separately.