

ROXX™

CEILING

TYPE:

PROJECT NAME:



White



Dust



Terracotta



Ocean Grey



Gold



White & Black

SPECIFICATION SHEET

Luminart®

WWW.LUMINARTLIGHTING.COM
Last updated: 08/06/24

ROXX™ 8W

CEILING

TYPE:

PROJECT NAME:



The classic shape of the ROXX series is based on a tube with a diameter of 133mm (5.23"). Set back towards the center, the integrated LED light source provides a wide protection angle and high illumination intensity with exceptionally low glare. High color rendering and absence of flickering ensure visual comfort and care for the user's eyes. ROXX is a tiltable luminaire, available in three different body lengths, allowing for the creation of interesting compositions while directing the light stream in the desired direction.

Power input, flux: LED 8W 590lm

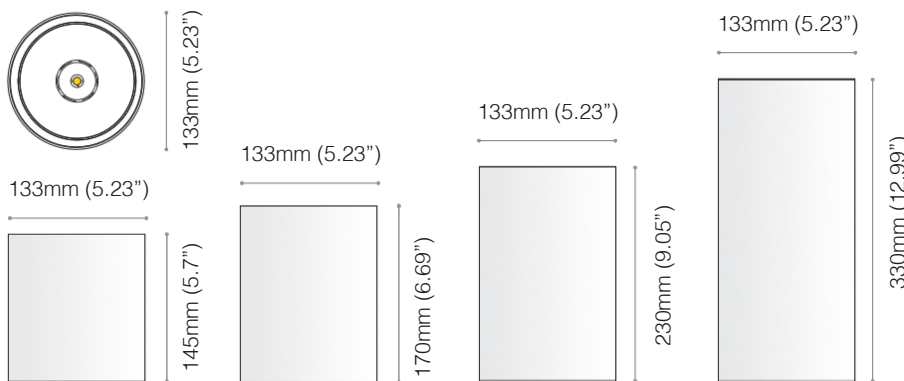
Color rendering: CRI 98

Finish options:

Black, White, Dust, Terracotta, Ocean Grey, Gold



Ingress protection: IP20



Input [W]	Lum. flux of light source [lm]		
	12°	31°	45°
8W	590lms	590lms	580lms

SPECIFICATION SHEET

ORDERING INFO

Model (Order Code)	Power	Body Finish Options	Reflector Finishes	Optic Options	LED	Driver Options
○ L543.0729 H145 (5.7")	○ 8: 8W	○ 12: Black	○ 12: Black	○ S: Spot 12°	○ 27: 2700K	○ 120V LTE
○ L543.0729 H170 (6.69")		○ 13: White	○ 13: White	○ M: Medium 31°	○ 30: 3000K	○ 120V-277V 0-10V
○ L543.0730 H230 (9.05")		○ 21: Terracotta	○ 21: Terracotta	○ W: Wide 45°	○ 40: 4000K	(Universal Voltage)
○ L543.0731 H330 (12.99")		○ 22: Ocean Grey	○ 22: Ocean Grey			
		○ 23: Dust	○ 23: Dust			
		○ 80: Gold	○ 80: Gold			



ROXX™ 15W

CEILING

TYPE:

PROJECT NAME:



The classic shape of the ROXX series is based on a tube with a diameter of 133mm (5.23"). Set back towards the center, the integrated LED light source provides a wide protection angle and high illumination intensity with exceptionally low glare. High color rendering and absence of flickering ensure visual comfort and care for the user's eyes. ROXX is a tiltable luminaire, available in three different body lengths, allowing for the creation of interesting compositions while directing the light stream in the desired direction.

Finish options:

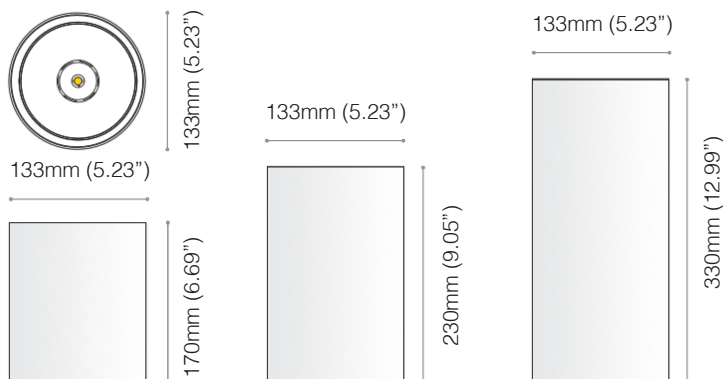
Black, White, Dust, Terracotta, Ocean Grey, Gold



Power input, flux: LED 15W 1200lm

Color rendering: CRI 98

Ingress protection: IP20



Input [W]	Lum. flux of light source [lm]		
	12°	31°	45°
15W	1190 lms	1190 lms	1120 lms

SPECIFICATION SHEET

ORDERING INFO

Model (Order Code)	Power	Body Finish Options	Reflector Finishes	Optic Options	LED	Driver Options
○ L543.0729 H170 (6.69")	○ 15: 15W	○ 12: Black	○ 12: Black	○ S: Spot 12°	○ 27: 2700K	○ 120V LTE
○ L543.0730 H230 (9.05")		○ 13: White	○ 13: White	○ M: Medium 31°	○ 30: 3000K	○ 120V-277V 0-10V
○ L543.0731 H330 (12.99")		○ 21: Terracotta	○ 21: Terracotta	○ W: Wide 45°	○ 40: 4000K	(Universal Voltage)
		○ 22: Ocean Grey	○ 22: Ocean Grey			
		○ 23: Dust	○ 23: Dust			
		○ 80: Gold	○ 80: Gold			

