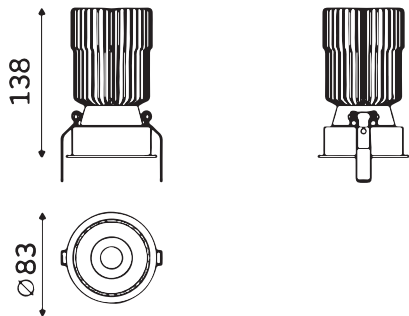




Product Description

Designed for versatile architectural applications, it offers multiple wattage configurations of 30W, 32W, and 35W, delivering a fixture lumen output ranging from 3180 Lm to 3710 Lm at a highly efficient 106 Lm/W. The luminaire provides extensive optical and thermal customization, featuring five distinct beam angles from a narrow 21° to a wide 50°, alongside four color temperatures spanning 2700K to 6000K. Constructed with a robust aluminum body available in fine white or black finishes, its compact dimensions require a 75 mm cutout with a 138 mm height profile. To ensure seamless integration into modern control systems, the IP20-rated fixture supports comprehensive dimming protocols, including Triac, 0-10V, and Dali, backed by a rated lifetime of 50,000 hours.

Light

Light Source	: CREE LED
CRI	: >90
Wattage	: 30W 32W 35W
Beam Angle	: 21° 31° 36° 40° 50°
Color Temperature	: 2700K 3000K 3500K 4000K
Rated Life	5000K 6000K
Rated Life	: 50,000 Hrs.

Body

Finish	: White Black
Material	: Aluminium
Diameter (mm)	: 83
Height (mm)	: 138
Cutout (mm)	: 75

Electric

Voltage	: AC 220-240V
Fixture Lumen	: 3180lm-3710Lm
Luminaire Efficacy	: 106Lm/W

More informations

Dimming Option	: Triac 0-10V Dali
Ingress Protection	: IP20
Installation Type	: Recessed

