

WALTZ 20W

Rectangle Downlight

The WALTZ 20W rectangle downlight is a gyro design. It adopts a Citizen COB and a high transmittance rate lens to keep high light efficiency. ADC12 Aluminum profile provides excellent thermal dissipation. Modular design with reflector type and lens type options. Rectangle shape with two heads. The luminaire is tilted 25° in all directions (360°), perfectly meeting the demands of different lighting angles. Beam angles available are 36° or 60°.









SPECIFICATIONS

Material Specifications

Material Premium Grade Aluminum Colour Powdercoated Matt White / Black

5 Year Replacement Warranty **Dimensions** 175 x 95 x 53m Cutout 169mm x 89mm

Ingress Protection IP54 **Impact Rating** IK06

Electrical Specifications

Power Supply Remote Driver, 500mA, Flicker Free

Operating Temperature (Ta) -20°C to +45°C

240V Input Voltage

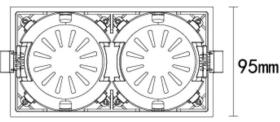
Optic Specifications

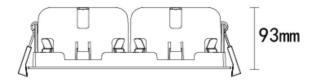
2 x Citizen COB LED **Light Source**

Delivered Lumens 2000lm **CRI** >80

Reported L70 (Hours) > 54,000 Hrs

175mm





VARIATIONS

LC3425W WALTZ Double 2x10W Rectangle Gimbal Downlight, White, 60°, Phase

Dim, 3000K

LC3425B WALTZ Double 2x10W Rectangle Gimbal Downlight, Black, 60°, Phase

LC3426W WALTZ Double 2x10W Rectangle Gimbal Downlight, White, 60°, Phase

LC3426B WALTZ Double 2x10W Rectangle Gimbal Downlight, Black, 60°, Phase

Dim. 4000K