COFFER

CEILING RECESSED

Art Number WI 111002

Model 30-45W







Coffer square recessed light adopts high quality CREE LED as a light source Housing design simple and elegant beautiful appearance.

The outer shell is made of mold rolling armor plate with powder spraying on the surface

Luminaire body and heat sink made with die cast aluminum and it has vertical ±30° adjustable

Available in Trim and trim less structure which suitable for different style

Aluminum reflector with narrow, medium and wide beam angle

Supplied with Non-dimmable remote driver

Dimmable option: 0-10V, Triac, Dali. Available other options on request Other CRI and CCT available on request as per the availability



Photometric Light Distribution

3x10W 3000K 24°

UNIT:cd C0/180,26.3deg

C90/270,26.3de

Product Specification

LED Chip CREE LED Power 3x10-3x15W

Input 100-240VAC Remote Driver

3x852lm(3x10W)/3x1414lm(3x15W)Output

CCT 2700K(27)/3000K(30)/4000K(40)/6000K(60)

LED Qty COB LED



3x15W 3000K 24°

-90

60

0010A

UNIT:cd C0/180,25.7deg

C90/270,25.6deg

90

Technical Data

IP20 IP Rating

Housing/Front Cover Die cast aluminum

Finishing White+Black(19)/Black+White(28)/White (02)/

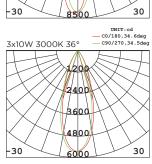
Black(04)

Optic Lens Reflector Aluminum

Power Cable $HO5RN-F 2x0.75 \text{ mm}^2/L=0.5m \text{ (low voltage)}$

Mounting Sleeve Stainless steel 30°/Nill Tilt/Rotate

Cutout 273x97mm (Trim) 276x96mm (Trim less)



500

1/000

500

2000

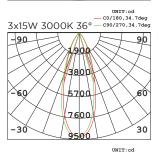
3x10W 3000K 60°

30

3400

5100

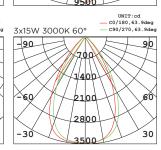
6800



6000

9 olo d

2000



Photometric Data

80

85.2lm/W(10W) Luminous Eficacy 94.2lm/W(15W)

24°(24)/36°(36)/60°(60) Beam Angle

Operating Temp. -20°C~+50°



Artnumber Finish Beam Angle Color Temp WL111001 PAW(02) 60°(60) 3000K(30) WL111001.02.60.30

30