

Product Description

Use high-performance COB LED, Ra>80. Aluminum heatsink and unique die casting heatsink design ensure better heat dissipation.

Luminaire

Structure	Adjustable Down Light LED
Model No.	IBSP104-3F-EB
Wattage	3×10W 3×15W 3×25W
Luminous Flux	2100lm 3150lm 5250lm
Beam	15° 24° 38° 45°
IP Ratings	IP65
Material	Die-casting alu. trim and heatsink, PMMA. lens
Finish	Matt white or black trim

Installation

Suitable for 5~18 mm thick ceiling board

LEDs

Brand	Bridgelux Cree
Type	COB
Color Temp	2700K 3000K 3500K 4000K 5000K 5700K 6500K
CRI	80 90

Control Gear

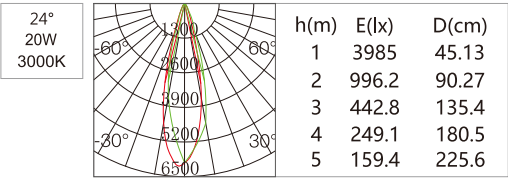
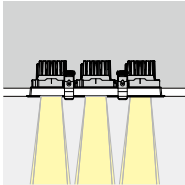
Remote constant current LED driver

Brand	Lifud Eaglerise BOKE
Input Voltage	220~240Vac 100-240Vac
Dimming	Non Dim Dim
Remarks	Flicker-free,PF 0.5 0.9

Photometrics



Ra>80

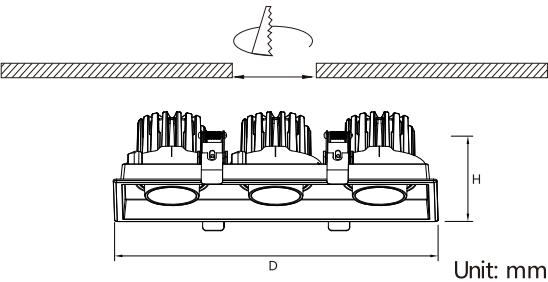


Job/Project _____
Location _____
Fixture Ref. _____
Quantity _____
Remarks _____

Picture



Line art



Model	Watts	L×W×H(mm)	Cutout(mm)
IBSP104SCT095H78-3F-EB	3×10W	L296×W106×H78	L285×W95
IBSP104SCT095H98-3F-EB	3×15W	L296×W106×H98	L285×W95
IBSP104SCT095H124-3F-EB	3×25W	L296×W106×H124	L285×W95