

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.	IBSP133
Wattage	8W 18W 25W 2×8W 2×18W 2×25W
Luminous Flux	> 560lm 1260lm 1750lm 1120lm 2520lm 3500lm
Beam	15° 24° 38° 60°
IP Ratings	IP65
Material	Die casting aluminum heatsink
Finish	White black

Installation

Installation
Suitable for 5~18 mm thick ceiling board

LEDs

Brand	Bridgelux Cree
Type	COB
Color Temp	2700K 3000K 3500K 4000K
CRI	5000K 5700K 6000K 6500K
CRI	80 90

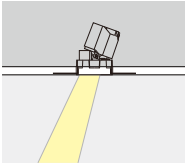
Control Gear

Remote constant current LED driver	
Brand	Eaglerise Lifud 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	D xH(mm)	Cutout(mm)
IBSP133CT055	8W	Ø 52.9×H85mm	Ø 57mm
IBSP133CT075	18W	Ø 72.4×H110mm	Ø 77mm
IBSP133CT095	25W	Ø 91.5×H130mm	Ø 97mm
IBSP133CT055-2H	2×8W	L126×W65×H90mm	L128×Ø67mm
IBSP133CT075-2H	2×18W	L177×W87×H121mm	L180×Ø90mm
IBSP133CT095-2H	2×25W	L222×W108×H142mm	L225×Ø110mm