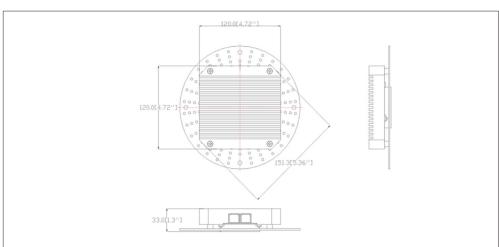
Prestige Family

iLUMi by 🗠 PowerQ



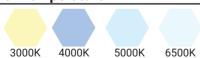




HAMA with PoE Solution*



Color Temperature



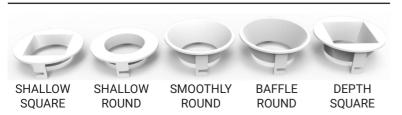
Color Quality

• CRI 90 • CRI 95+ • CRI 97+

Dimming Protocol

• Dimmable 0-10V • PoE Solution* (Optional)

Reflector



Application





Commercial Environments





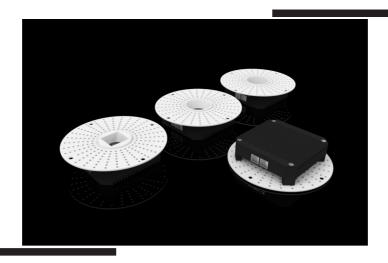
Architectural & Specialty Design



Hospitality



Healthcare Facilities



ACCESSORIES



FEATURES

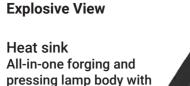
- · Square and circular light emission effect.
- Professional light distribution devices, no glare, perfect control light, spot even transition.
- Easy to change light sources, and multiple trim can share one housing.
- Ultra thin, the height of the whole lamp is only 23mm.
- Ultra small light emitting surface, only 1.4 inch (Φ35mm)
- All-in-one die casting lamp body with unique appearance.
- The anti-pull device is hidden inside the lamp body.

OVERVIEW

LIGHT & OPTICS	
Power	120W Max.
Voltage	120-277V AC
Frequency	50/60Hz
Output Voltage	24V
Power Factor	> 0.90
Dimming	0-10V

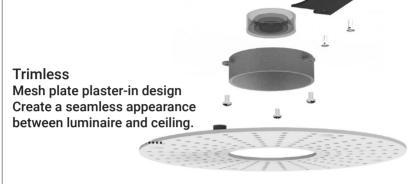
GENERAL	
Power	20W Max. per lamp
Input Voltage	120-277V/24V (PoE Scheme)
CCT	3000K / 4000K / 5000K / 6500K
CRI	90+, 95+, 97+
Lumen Output	1700lm - 85Lm/w
Beam Angle	24°, 36°, 48°
Light Source	СОВ
Finish	White, Black, Satin Nickel
Warranty	5 years limited warranty
Standard	cETLus

DETAILS



unique appearance.

Double-sided heat
dissioation can be made
into ic type directly.



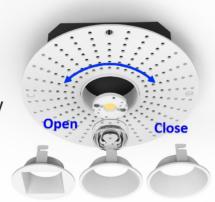
Light source High-performa

High-performance famous LED brand available in various color temperatures. Custom integral microprocessor for thermal protection and equal light output.

Screw

Round Reflector Cup
Professional light distribution devices,
no glare, perfect control light, spot even
transition. High quality aluminum alloy,
reduce the weight of the light body, easy
to maintain. There are three options:
shallow square framed, depth round
framed, shallow round, framed smoothly
round frameless, baffle round frameless.

The trim is easy to replace with a buckle structure, which can be removed only by rotating around.



Advantages of PoE Solution
It adopts Cat 6/Cat 7/Cat 8 Ethernet
Cable with UL Listed.PoE technology
sends 10/45 Gbps of data and 30W, 60W
up to 90W of power budget to devices
over Cat7 and Cat8 Ethernet cables for a
maximum distance of 100m. PoE lighting
uses Power over Ethernet technology to
connect, monitor, and control LED light
fixtures used in smart building solutions.
Smart PoE lighting reduces installation
and operating costs by more than half and
helps building owners meet wellness and
sustainability goals.

OPTICS



Narrow Beam (24°)



Medium Beam (36°)



Wide Beam (48°)