

## Ceiling

Linear recessed ceiling system that ensures excellent light distribution without glare thanks to its innovative optics. The luminaire is available in three sizes, all with a reduced depth of just 60 mm. With the clip fastening system, it is completely free of visible screws.

Architectural ceiling lighting range inspires architects, designers and system integrators with its exceptional quality, precise optical systems and remarkable creativity.

### High Performance and Versatile

iAxis Recessed Ceiling is a compact and high performance luminaire with impressive versatility. The system has complete mobility and flexibility of its modules within the installed housing.

Recessed ceiling LED aluminium luminaires installed continuously to create uniform lines of light and provide high visual comfort.

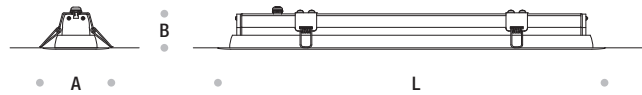
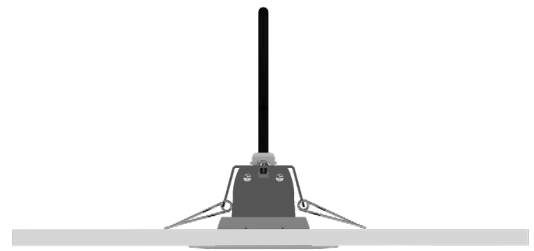
### Integrated Solution and Easy to Install

Plug and play built-in system with the fully integrated universal power supply unit.

The watertight plug connector ensures easy, fast and secure installation. The robust luminaire fits seamlessly into the architecture.



# iAxis Recessed Ceiling

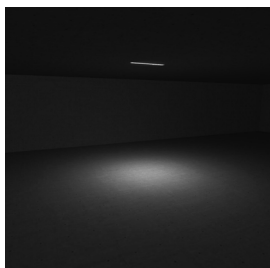


iAxis Recessed Ceiling

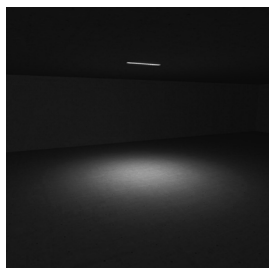
Codes	Power	Colour Temperature	A (mm)	B (mm)	L (mm)
IC4546	24W	3000K / 4000K	92	660	1067
IC4547	30W	3000K / 4000K	92	660	1317
IC4548	36W	3000K / 4000K	92	660	1567



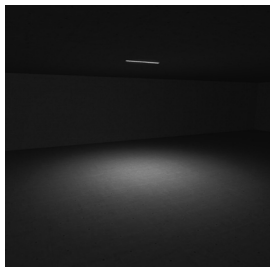
For detailed information about the  
iAxis Recessed Ceiling



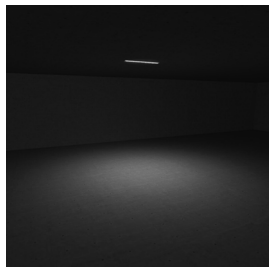
30 degree



45 degree



60 degree



90 degree



#### Technical Features

Corrosion resistant extruded anodized aluminium housing with stainless steel screws (A4 grade) and silicone rubber gaskets. Auto-ranging electronic power unit is built in. End-to-end connection via power connectors. Marine grade powder coating for weather and UV resistance.

LED MacAdam Step 3

Nominal Voltage 220V-240V AC, 50/60Hz

Operating Temperature -40°C / +55°C

Control Systems On-Off, DMX / RDM, DALI Interface

Protection Class IP67

Impact Resistance IK08

Insulation Class I

Complies with EN60598 and relevant standards.