The CBU-ASD-LR unit is a module that can be directly integrated into a luminaire to control it wirelessly. It is designed for 0-10V, 1-10V halogen drivers as well as LED or DALI dimming interfaces. There is the option to configure the control output as a local digital DALI dimming interface or as an analog interface.

The module is controlled through the CASAMBI® app for smartphones and tablets, now featuring the enhanced Bluetooth Long Range feature for even greater coverage. Alternatively, control via light switches is also possible.

With CASAMBI® CBU-ASD-LR modules, you have the ability to control a large number of luminaires from any point. This is made possible through a secure and wireless mesh network that the units automatically create. No repeaters, routers, cables, or external gateways are required for this.

Electrical data:

Input Voltage AC: AC 220-240V / 50-60Hz

Acceptance tests:

Protection class: II

Ingress protection (IP) rating: IP 20

Physical data:

Length (L): 56,5 mm

Width (B): 35,8 mm

Height (H): 22,3 mm

Manufacturer: RP-Technik GmbH