



## No. d'art.: YMOCA-ASD-DA-LR Casambi ASD Bluetooth control module with

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.



### DONNÉES TECHNIQUES

| Données électriques           |                              |
|-------------------------------|------------------------------|
| Tension d'entrée AC           | AC 220-240V / 50-60Hz        |
| Coupe transversale            | 1,5 mm <sup>2</sup>          |
| Type de communication         | Bluetooth, Sans fil, Casambi |
| Mode de gradation             | DALI, 0-10V                  |
| Bande de fréquence            | 2,403 - 2,479 GHz            |
| max. Transmettre la puissance | +4 dBm                       |
| CASAMBI Ready                 | Oui                          |
| Tests d'acceptation           |                              |
| Certificats                   | CE                           |
| Classe de protection          | II                           |
| Degré de protection (IP)      | IP 20                        |
| Température ambiante          | -20 à +40 C°                 |
| Température de stockage       | -25 à +75 C°                 |
| Température du boîtier max.   | 75 C°                        |



| Données physiques              |           |
|--------------------------------|-----------|
| Matériau du boîtier            | Plastique |
| Couleur du boîtier             | blanc     |
| Dimensions du produit longueur | 56,5 mm   |
| Dimensions du produit largeur  | 35,8 mm   |
| Dimensions du produit hauteur  | 22,3 mm   |
| Poids du produit               | 48 g      |