



Art.-No.: YMOCA-BOX Casambi ASD Outdoor Box with switching relay for surface mounting, gray plastic, 162x116x76mm, IP65

Use the CO-CBUBOX as the main switch for all modules and luminaires and at the same time enjoy the positive side effect of using less power. The CBU BOX can be used to switch all modules in a fully de-energised manner so that no standby current is consumed when switched off. In storage facilities or production areas with large numbers of floodlights and modules, you can therefore benefit from huge energy savings.



TECHNICAL DATA

Electrical data	
Input Voltage AC	AC 220-240V / 50-60Hz
Communication type	Bluetooth
Dimming	Casambi, DALI, 0-10V
Frequency band	2,42,486 GHz
max. transmission power	+4 dBm
CASAMBI Ready	Yes
Acceptance tests	
Certifications	CE
Protection class	II
Ingress protection (IP) rating	IP 65
Physical data	
Housing material	Polycarbonate
Housing material Housing colour	Polycarbonate grey
Housing colour	grey
Housing colour Length (L)	grey 162 mm
Housing colour Length (L) Width (B)	grey 162 mm 116 mm
Housing colour Length (L) Width (B) Height (H)	grey 162 mm 116 mm 76 mm
Housing colour Length (L) Width (B) Height (H) Product weight	grey 162 mm 116 mm 76 mm 0.43 g
Housing colour Length (L) Width (B) Height (H) Product weight Weight incl. Packaging	grey 162 mm 116 mm 76 mm 0.43 g 0.5 g

State: 25.02.2024 - Subject to technical changes