



CASAMBI SALVADOR 2032

Casambi Salvador 1000 Series is a compact DALI master for the Casambi system, designed for projects where space and flexibility are essential. Despite its small size, it controls 16, 32, or up to 64 DALI drivers via Casambi, depending on the model. The series requires external DALI bus power and is ideal for combining wireless Casambi control with wired DALI – without compromising on precision or reliability. Casambi Salvador 2000 Series takes it a step further with integrated DALI bus power at 130 mA. Like the 1000 Series, it controls up to 64 addresses depending on the model, but also features a built-in real-time clock – ideal for scheduled scenarios and autonomous operation. It's designed for more complex installations where power, simplicity, and intelligence are needed in one unit. Connects to mains voltage 230 VAC. Casambi DCS integrates wireless Casambi units into an existing DALI system. Easily add Casambi units to your DALI network without complicated wiring. DCS connects directly to the existing DALI bus.

DESCRIPTION

GTIN:	7392971156415
Item Name:	Casambi Salvador 2032
Warranty:	5 years

TECHNICAL DATA

Voltage (type):	AC
Voltage Interval (V):	110...240V
Voltage Nominal (V):	230
Line Frequency (Hz):	50, 60

OPERATION AND CONNECTION

Dimmable:	Yes
Type of Dimming:	Casambi, DALI DT8, DALI
Connection (type):	Quick Terminal
Connection (mm2):	2x0,75-1,5
Through Wiring:	Yes
Strain Relief:	Yes
Connection Secondary (type):	Quick Terminal
Secondary Connection (mm2):	4x0,2-1,5
Voltage Output Interval (V):	12-15V
Leakage current (mA) (at 230 V, 50 Hz, full load):	5
Standby Power:	0,8
Min. Ta (°C):	-20
Max. Ta (°C):	50
Max. Tc (°C):	55
Memory Function Power Failure:	Yes

COLOR AND MATERIAL

Material:	Plastic
Color:	White

MEASUREMENT AND INSTALLATION

Operating Environment:	Indoor / dry locations
IP Degree of Protection:	20
Protection Class:	II
Installation:	Built-in, Surface mounted
Mounting Installation:	Screw Mounting
Length (mm):	67
Width (mm):	128
Height (mm):	29
Weight (kg):	0,12



(mm)

