



CBU Passive Dali controller Casambi



The dimmer is a high quality trailing edge phase dimmer for dimmable resistive and capacitive high voltage loads. Do not use the LED dimmer for fluorescent lamps, fans or ring core transformers. It controls individual luminaires in the Bluetooth Low Energy Mesh network without the use of gateways, routers, repeaters or extra cabling. The dimmer can be used for a maximum of 0.65 A mains current incl. reactive current. Configuration is wireless via the Casambi App. The installation must only be carried out by a qualified electrician.

ELECTRICAL DATA	
Protection Class (system)	2
Voltage (system) [V]	230V 50Hz
Standby (W)	150.0

TECHNICAL DATA	
IP (system)	IP20

DIMENSIONS	
Length (product) (mm)	40.4



PRODUCT DATA SHEET
CBU Passive Dali controller Casambi
Art.no: 1003D-DCS



Lighting Solutions

DIMENSIONS	
Width (product) (mm)	14.0
Height (product) (mm)	36.3
Weight (product) (kg)	0.04

MATERIALS AND SURFACES	
Color	White