PRODUCT DATASHEET
MS-CV-DIM RF 12/24 V TW RM

LMS CV VALUE Remote Controller Tunable White | Remote controller with radio frequency technology

Areas of application

– Suitable for indoor applications.
– Suitable for LED strip application
– Cove lighting
– Backlighting
– Under cabinet lighting
– Hotels
– Offices
– Residential interiors

Product benefits

– Stepless dimming thanks to stepless ring on the remote controller
– Red indication light would be light-on if any button on the remote controller is pressed

Product features

– Range of up to 30 meters between the nearest Tunable White dimming controller and the remote controller
– Can be combined with several LEDVANCE VALUE Tunable White Dimming controllers
– Four dimming control groups can be controlled via a 4-channel remote controller separately
– Memory function for up to three light scenes
– Compatible with LEDVANCE VALUE Tunable White Dimming Controller
– Compatible with LEDVANCE VALUE 24 V constant voltage driver

TECHNICAL DATA

Electrical data

Nominal wattage	240.00 W
Nominal voltage	12…24 V
Mains frequency	50…60 Hz

Dimensions & Weight

Length	107.00 mm
Width	58.50 mm
Height	9.00 mm
Product weight	63.00 g

Capabilities

Dimmable	Yes

Certificates & Standards

Protection class	I
Type of protection	IP20

DOWNLOAD DATA

	Documents and certificates	Document name
PDF	User instruction / safety instructions	MS-CV-DIM RF 12/24V TW RM EN

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075359840	Folding box 1	66 mm x 21 mm x 116 mm	74.00 g	0.16 dm^3
4058075359857	Shipping box 10	138 mm x 112 mm x 124 mm	799.00 g	1.92 dm^3
4058075383845	Shipping box 120			

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.