Product information sheet for separate control gear in/with **Rosette Mini Cluster 3**

Supplier name: UMAGE ApS

Supplier address: Havnegade 29, 1058 Copenhagen Denmark

Model identifier: LED-12V12W

Batch info: From batch 24-28824-4003 and onwards (January 2024)

Input parameters	AC 220-240V, 50/60Hz
Output parameters	DC 12V, Max 1A
Dimming compatible:	No
Compatible dimming control system(s):	N/A
Require external dimmer?	N/A
Recommended external dimmers:	N/A
Maximum output power of the control gear:	12 W
Type of light-source for which this control gear is intended for:	LED
Efficiency in full-load:	83 %
No-load power:	0,19 W
Standby power:	0,19 W
Network standby power:	N/A
Warning:	This control gear must not be used with other products than, the product it came pre-installed with. This control gear is not suitable for dimming.
Outer dimensions:	Height = 23,5 mm Width = 42 mm Length = 75 mm
Weight:	52 g

UMAGE ApS Rev.02

Supplier name: UMAGE ApS

Supplier address: Havnegade 29, 1058 Copenhagen Denmark

Model identifier: LED-CV12V1AE

Batch info: All batches before 24-28824-4003 (January 2024)

Input parameters	AC 100-240V, 50/60Hz
Output parameters	DC 12V, 150-1000mA
Dimming compatible:	No
Compatible dimming control system(s):	N/A
Require external dimmer?	N/A
Recommended external dimmers:	N/A
Maximum output power of the control gear:	12 W
Type of light-source for which this control gear is intended for:	LED
Efficiency in full-load:	85 %
No-load power:	0,25 W
Standby power:	0,25 W
Network standby power:	N/A
Warning:	This control gear must not be used with other products than, the product it came pre-installed with. This control gear is not suitable for dimming.
Outer dimensions:	Height = 23 mm Width = 34 mm Length = 52 mm
Weight:	40 g