

Apollo

Part of the Primalume lighting program.



Type

Primalume 48V control system

Art. number

138023

Size

Size l x w x h (mm): 220 x 140 x 54

Consists of:

LED Drivers (Cat 5e)

Up to 6 modular LED drivers can be mounted powering up to 18 pcs. type Nebula LED lights

Movements sensor ports (RJ-12)

Up to 2 pcs. of the Primalume specifically designed movement sensors can be added to the control system. The sensor can have the same functionality as the below mentioned Hotel Room Entry Card Port (ECP)

0-10v auxiliary port (Cat 5e)

With this port we can add a 0-10v programmable control signal to a specific product (a ventilation system f.e.).

Switch port (RJ-12)

Our system can be switched with a Primalume 4-button control panel for scenario lighting, dimming and other customer specific software protocols.

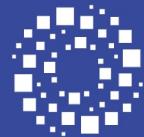
Hotel Room Entry Card Port

With the ECP the lighting and other electrical gear can be (partially) switched on or off with a preprogrammed delay function.

USB access port

This port is used to update the firmware or to add customer specific additions to our software





PRIMALUME
LOW VOLTAGE IMPACT

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* During the warranty period we swap the defect product. The defect product will either be repaired, or a refurbished product will be sent back to the customer for reuse. If it is not possible to do this a new product will be sent. As our products are designed in a modular way, they can easily be taken apart and repaired or refurbished. In this way we make sure that we maximize the lifespan of the product and postpone the moment it needs to be recycled. For more details on our warranty and swap policy, please read our general terms and conditions.

