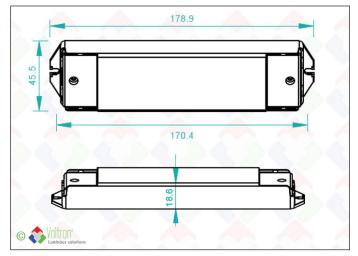
Technical product sheet

Dimming modules



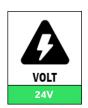
DIM-BLOCK-N

VOLTRON® 4-channels LED dimmer DIM-BLOCK-N. Only for 24V constant voltage. Connected load 4x 5A (4x 120W max.). Communication with VOLTRON® RF remote control and/or push button. Always 1 dimmer per zone (these can be combined luminaires), multiple dimmers/zones can be connected per power supply > multi-zonal dimming in combination with VOLTRON® DIM-10Z. IP20, color = white, always 5 years warranty. For dimming luminaires such as The Flat Hanger™, The Flat Round™, The Flat Square™, mono-colored LED strips, ...











Voltron® Lighting Group Technical product sheet

Technical data

Productnumber	Barcode	IP value	Voltage	Wattage
DIM-BLOCK-N	LH-1047	20	24V	24V:<180W
Length	Width	Height	Finish color	Constant voltage
17,89CM	4,55CM	1,86CM	White	V
RF controlled	Packed per			
V	1			

Specification text*

LED dimmer operating on 24V. Maximum connected load = 4x5A, at 24V = 4x120W. Possible to connect a voltage-free push button. Can be used with different types of remote controls such as: DIM-10Z, DIM-ST, DIM-MINI. Combination of different remote controls is also possible. Ideal for multi-zone setups. 5 year warranty. Remote control can be ordered separately.

^{*} Available on the website



Voltron[®] Lighting Group Technical product sheet

Areas of application

For use with: LED strips, The Flat Hanger, The Flat Round, The Flat Square / Only for 24V constant voltage / Dimming of 1 color strips / DIN rail dimmers for industrial or cabinet mounting / Dimmers can also be used with push button and / or remote control / Multiple dimmers can be set on the same remote control / Multi-zone dimming possible (ask more info for settings)

Extra information

All information, specification texts, photos, technical drawings, connection diagrams, photometric .LDT files can be found via this clickable direct link: https://www.voltron-lighting.com/product/EN/23/1047/Dimming_modules--DIM-BLOCK-N or can be requested through your contact person.

Direct link website



Product barcode

















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