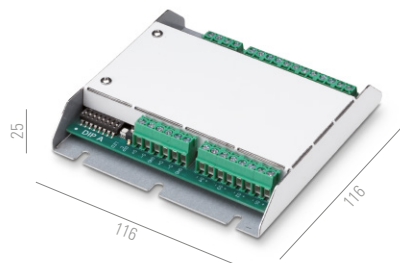


OPTIONAL ACCESSORIES

SMART DIMM MASTER 4



DIMMER INTERFACE OR 0-10V INTERFACE

code	input voltage	max load*	IP	dimensions mm
69116	24V DC - 48V DC	240W at 24V DC 320W at 48V DC	IP20	W116xD116xH25

[*read more below](#)

24V DC (North America) and 48V DC dimmer interface using push button, potentiometer or 0-10V signal. Read wiring examples before installation

Dimming using push button

24V DC (North America): maximum load of 240W, four independent channels and maximum load of 100W per channel.
48V DC: maximum load of 320W, four independent channels and maximum load of 100W per channel

Dimming using potentiometer

24V DC (North America): maximum load of 240W, four synchronized channels and maximum load of 100W per channel.
48V DC: maximum load of 320W, four synchronized channels and maximum load of 100W per channel

0-10V dimming

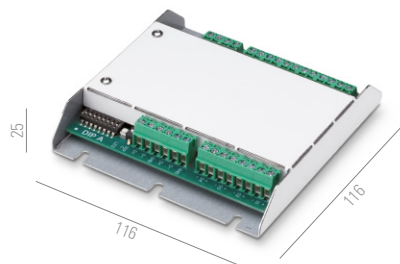
24V DC (North America): maximum load of 240W, four synchronized channels and maximum load of 100W per channel.
48V DC: maximum load of 320W, four synchronized channels and maximum load of 100W per channel

Connecting a SMART DIMM SLAVE 4 interface

Possibility to connect to the master, up to No. 32 SMART DIMM SLAVE 4 interfaces (code 69117).
The dimming signals generated by the master interface are replicated to the slaves



SMART DIMM SLAVE 4



DMX INTERFACE OR DIMMER INTERFACE SLAVE

code	input voltage	max load*	IP	dimensions mm
69117	24V DC - 48V DC	240W at 24V DC 320W at 48V DC	IP20	W116xD116xH25

[*read more below](#)

24V DC (North America) and 48V DC DMX interface or dimmer interface slave. Read wiring examples before installation

DMX dimming

24V DC (North America): maximum load of 240W, four independent channels and maximum load of 100W per channel.
48V DC: maximum load of 320W, four independent channels and maximum load of 100W per channel

Dimming as a slave

When connected to the master interface, the dimming signals generated by the master are replicated to the slaves

