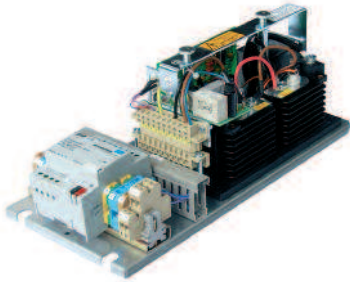


Illustration	Description	Type	Order-No.
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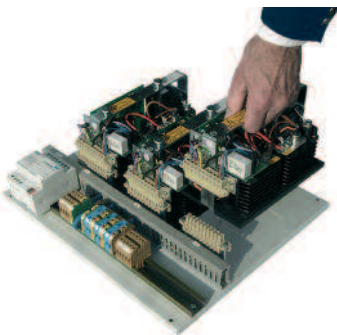


1-phase
TH-plug-in module

Conventional Dimmers, operating in the phase control (leading edge) mode

for the backplate mounting in cabinets, being suitable for incandescent lamps, high-voltage halogen lamps, low-voltage halogen lamps with wire-wound transformers and neon lamps with mounting plate and terminal blocks, plug-in load and control components

Up to 2 KW/KVA	TH 2KW	51.02.000
Up to 3 KW/KVA	TH 3KW	51.02.001
Up to 5 KW/KVA	TH 5KW	51.02.002
Up to 8 KW/KVA	TH 8KW	51.02.003



3-phase
TH-Plug-in module

Up to 3 x 2 KW/KVA	TH 3x2KW	51.11.000
Up to 3 x 3 KW/KVA	TH 3x3KW	51.11.001
Up to 3 x 5 KW/KVA	TH 3x5KW	51.11.002
Up to 3 x 8 KW/KVA	TH 3x8KW	51.11.003

Conventional dimmers, operating in the phase-interval (lagging edge) control mode

for the backplate mounting in cabinets, for low-voltage halogen lamps with electronic transformers, incandescent lamps and high-voltage halogen lamps (design as above)

Up to 2 KW/KVA	TH 2KW-0	51.02.100
Up to 3x2KW/KVA	TH3 x2KW-0	51.11.100

The aforementioned dimmers can be combined with programmable EIB/KNX-switch-dim-actuators (page 12).

The following dimmers have already an integrated programmable EIB/KNX switch dim-actuator:

Programmable EIB/KNX-Dimmers operating in the phase-control (leading edge) mode with integrated EIB/KNX Dim-actuator

for the back plate mounting in cabinets, being suitable for incandescent lamps, high-voltage halogen lamps, low-voltage halogen lamps with wire-wound transformers and neon lamps with mounting plate and terminal blocks, plug-in load and control components. Functions: see page 10

Up to 2 KW/KVA	TH-EIB/P 2KW	80.02.000
Up to 3 KW/KVA	TH-EIB/P 3KW	80.02.001
Up to 5 KW/KVA	TH-EIB/P 5KW	80.02.002
Up to 8 KW/KVA	TH EIB/P 8KW	80.02.003
Up to 3 x 2 KW/KVA	TH-EIB/P 3x2KW	80.11.000
Up to 3 x 3 KW/KVA	TH-EIB/P 3x3KW	80.11.001
Up to 3 x 5 KW/KVA	TH-EIB/P 3x5KW	80.11.002
Up to 3 x 8 KW/KVA	TH-EIB/P 3x8KW	80.11.003

Programmable EIB/KNX Dimmers operating in the phase-interval (lagging edge) control mode with integrated EIB/KNX dim-actuator

for the backplate mounting in cabinets, for low-voltage halogen lamps with electronic transformers, incandescent lamps and high-voltage halogen lamps

Up to 2 KW/KVA	TH-EIB/P 2KW-0	80.02.100
Up to 3x2KW/KVA	TH-EIB/P 3x2KW-0	80.11.100