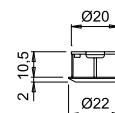


TOM

touch-dimmer switch

Code	F0126000040 (alluminium) F0126000099 (black)
Input	24VDC (12VDC)
Output	24VDC (12VDC)
Power	max 72W (36W)
Wiring IN	2000mm Micro24 male
Wiring OUT	2000mm Micro24 female 150mm 10X Micro24 female

24Vdc



TOM ACCESSORIES

M24|M12 adapter cable set

Code	4015500
Wiring IN	100mm M24F M12M
Wiring OUT	150mm 10xM12F M24M

12Vdc



TOM is a touch-dimmer switch that turns ON, Off, and adjusts (10-100%) the brightness of the connected luminaires. With quick taps, it activates the switch-on function with a soft-on fade of 1.5 seconds and the switch-off function with a soft-off fade of 2.5 seconds. A prolonged touch activates the dimming function (10-100%), which is stored in memory. The maximum brightness level is signaled by a short blink of the luminaires connected to the output cable. TOM includes an automatic switch-off function that activates after approximately 18 hours of continuous operation. It is recommended not to use TOM near heat sources or in proximity to electromagnetic fields, which may interfere with or impair its operation. For more details, refer to the instruction manual.

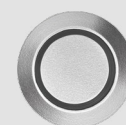


TOM integrates a red perimeter indicator light that remains active both when the device is ON and OFF, making it easy to locate the switch even in low ambient lighting conditions. By tapping the switch six times in rapid succession while the connected luminaires are ON, the indicator light can be disabled. It can be reactivated at any time with the same sequence of six quick taps.

TOM

touch-dimmer switch

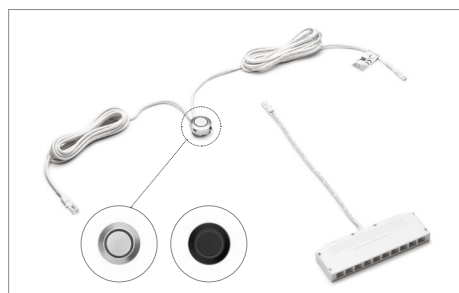
TOM is a touch-dimmer switch designed for the control of single-colour LED luminaires operating at 24VDC. It is activated by direct finger contact on the surface of the device. Quick taps on the activation area switch the luminaire ON or Off, while prolonged contact enables dimming (10–100%) of the luminous intensity of all luminaires connected to TOM. The device is equipped with a 2000mm power cable with a Micro24 male connector and a 2000mm output cable with a Micro24 female connector, featuring a distributor with 9 Micro24 female slots. For use with single-colour LED luminaires operating at 12VDC (max. 36W), an adapter cable set is available to configure the system with a Micro12 connection system. Power supply not included, to be ordered separately.



alluminium



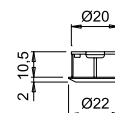
black



TOM D-M

touch-dimmer switch

Code	F0126000015 (alluminium) F0126000100 (black)
Input	24VDC
Output	24VDC
Power	max 72W
Wiring IN	2000mm Micro24 male
Wiring OUT	2000mm Micro24 female 150mm 10X Micro24 female



TOM D-M is a touch-dimmer switch that turns ON, Off, adjusts light intensity (10-100%), and selects the colour temperature of the connected luminaires. Quick taps activate the switch-on function, with a soft-on fade of 1.5 seconds, and the switch-off function, with a soft-off fade of 2.5 seconds. A long touch activates brightness adjustment (10-100%), which is then stored in memory; maximum brightness is indicated by a brief flash of the luminaires connected to the output cable. With three quick taps in sequence, it is possible to select the colour temperature in WHC (White Changeable) mode, cycling from cooler to warmer tones and vice versa. TOM D-M includes an automatic switch-off function that is triggered after approximately 18 hours of continuous operation. It is recommended not to use TOM D-M near heat sources or electromagnetic fields, which could affect its performance. For more details, refer to the instruction manual.

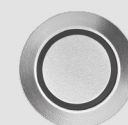


TOM D-M integrates a red perimeter indicator light that remains active both when the device is ON and Off, making it easy to locate the switch even in low ambient lighting conditions. By tapping the switch six times in rapid succession while the connected luminaires are ON, the indicator light can be disabled. It can be reactivated at any time with the same sequence of six quick taps.

TOM D-M

touch-dimmer switch

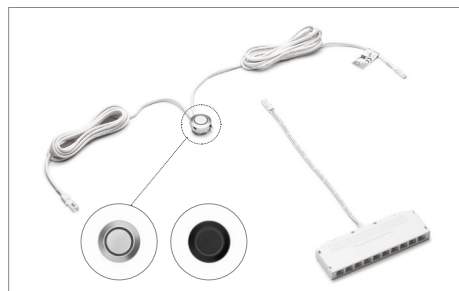
TOM D-Motion is a touch-dimmer switch for controlling dual-colour LED devices @24VDC, designed for recessed installation in a Ø20mm hole—ideal for integration into any furniture element. Quick touches on the “activation” area control the ON/Off function, while a long touch adjusts the brightness (10-100%) of all luminaires connected to TOM D-M. With three quick taps in sequence, the colour temperature can be selected in WHC (White Changeable) mode, cycling from cooler to warmer tones and vice versa. The device is supplied with a 2000mm input cable with Micro24 male connector, and a 2000mm output cable with Micro24 female connector and a distributor with 10 Micro24 female slots. Power supply not included, to be ordered separately.



alluminium



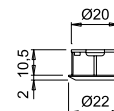
black



TOM D-MWA

touch-dimmer switch

Code	F0126000098 (alluminium) F0126000101 (black)
Input	24VDC
Output	24VDC
Power	max 72W
Wiring IN	2000mm Micro24 male
Wiring OUT	2000mm Micro24 female 150mm 10X Micro24 female



TOM D-MWA is a touch-dimmer switch that turns ON, Off, adjusts light intensity (10-100%), and selects the colour temperature of the connected luminaires. Quick taps activate progressive switch-on and inverse-sequence switch-off. A long touch enables brightness adjustment (10-100%), which is stored in memory; maximum brightness is indicated by a brief flash of the fixtures connected to the output cable. With three quick taps in sequence, the colour temperature can be selected in WHC3 mode (three-step White Changeable), cycling from the coolest tone to intermediate and then to the warmest tone, and vice versa. TOM D-MWA includes an automatic switch-off function that is triggered after approximately 18 hours of continuous operation. It is recommended not to use TOM D-MWA near heat sources or electromagnetic fields, which could affect its performance. For more details, refer to the instruction manual.

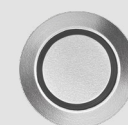


TOM D-MWA integrates a red perimeter indicator light that remains active both when the device is ON and Off, making it easy to locate the switch even in low ambient lighting conditions. By tapping the switch six times in rapid succession while the connected luminaires are ON, the indicator light can be disabled. It can be reactivated at any time with the same sequence of six quick taps.

TOM D-MWA

touch-dimmer switch

TOM D-Motion Wave is a touch-dimmer switch for controlling dual-colour wave LED luminaires @24VDC. It can be recessed into a Ø20mm hole, making it ideal for installation in any furniture element. Quick touches on the “activation” area control progressive switch-on and inverse-sequence switch-off, while a long touch allows brightness adjustment (10–100%) for all luminaires connected to TOM D-MWA. With three quick taps in sequence, the colour temperature can be selected in WHC3 mode (three-step White Changeable), cycling from the coolest to the intermediate and then to the warmest tone, and vice versa. The device is supplied with a 2000mm input cable with Micro24 male connector, and a 2000mm output cable with Micro24 female connector and a distributor with 10 Micro24 female slots. Power supply not included, to be ordered separately.



alluminium



black