



510040

Surface-mtd push-button/pilot lamp E10, NO contact, surface-mtd, white glossy

Technical characteristics

Electric current Momentary-contact current Dimensions Depth 41.5 Height 61.2 Width 61 Materials Colour independent of design lines w Colour w Colour gl Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting	Nominal voltage	250 V
Momentary-contact current Dimensions Depth 41.5 Height 61.2 Width 61 Materials Colour independent of design lines w Colour w Colour g Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Rated voltage	250 V AC
Dimensions Depth 41.5 Height 61.2 Width 61 Materials Colour independent of design lines w Colour Colour w Colour glander appearance glander app	Electric current	
Depth 41.5 Height 61.2 Width 61 Materials Colour independent of design lines w Colour w Colour gl Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Momentary-contact current	2 A
Height 61.2 Width 61 Materials Colour independent of design lines w Colour w Colour w Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Dimensions	
Width 61 Materials Colour independent of design lines w Colour w Colour g Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Depth	41.5 mm
Materials Colour independent of design lines w Colour w Colour wh Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Height	61.2 mm
Colour independent of design lines w Colour w Colour g Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Width	61 mm
Colour wh Colour gl Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Materials	
Colour wh Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Colour independent of design lines	white
Surface appearance gl Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Colour	white
Incandescent bulbs control Incandescent lamp power max. Installation, mounting Opening knock out opening for entry at top and both	Colour	white
Installation, mounting Opening knock out opening for entry at top and both	Surface appearance	glossy
Installation, mounting Opening knock out opening for entry at top and both	Incandescent bulbs control	
Opening knock out opening for entry at top and bot	Incandescent lamp power	max. 2 W
	Installation, mounting	
Connection	Opening	knock out opening for entry at top and bottom
	Connection	
Type of connection with screw termi	Type of connection	with screw terminals

Type of connection with screw terminals Cable Wire with line and duct entry Equipment Lighting for lighting and monitoring circuit Safety REACH conform Yes ROHS conform Yes Halogen free No

Dry surface-mounted installation

Surface-mounted

Application, usage

Main design line