

Rocker, 2-way, +lens, Cream

Powering Business Worldwide

Part no. 100-61507/2X1/2-WIPPE-LINSE-CREME Article no. 117047

Technical data ETIM 6.0

Domestic switching devices (EG000013) / Control element/cover plate for domestic switching devices (EC000011)

Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Cover plate for switches/push buttons/dimmers/venetian blind (ecl@ss8.1-27-14-40-02 [AKN686011])

Imprint/indication Utilization Suitable for touch sensor connector for bus system Type of fastening Monitoring window/light outlet Material Material quality Halogen free Surface protection Type of surface Colour RAL-number (akin) With axchangeable lens/symbol Without imprint Without imprint Switch/push button No Clamp mounting Yes Clamp mounting Yes Lamp mounting	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Utilization Switch/push button Suitable for touch sensor connector for bus system No Type of fastening Clamp mounting Monitoring window/light outlet Yes Material Plastic Material quality Thermoplastic Halogen free No Surface protection Untreated Type of surface Not applicable Colour Cream white/electro white RAL-number (akin) 0 With label area No With exchangeable lens/symbol No	Model	Single rocker
Suitable for touch sensor connector for bus system Type of fastening Monitoring window/light outlet Material Material Material quality Halogen free Halogen free Type of surface Colour RAL-number (akin) With label area With exchangeable lens/symbol	Imprint/indication	Without imprint
Type of fastening Monitoring window/light outlet Material Material quality Material quality Halogen free Surface protection Type of surface Colour RAL-number (akin) With label area With exchangeable lens/symbol Clamp mounting Clamp mounting Yes Yes Na Na Na Thermoplastic Thermoplastic No No Anterial quality No O Cream white/electro white No	Utilization	Switch/push button
Monitoring window/light outlet Material Material Material quality Material quality Halogen free No Surface protection Type of surface Colour RAL-number (akin) With label area With exchangeable lens/symbol Yes Plastic Thermoplastic No Untreated No Cream white/electro white Cream white/electro white No No No No	Suitable for touch sensor connector for bus system	No
Material Material quality Material quality Halogen free Surface protection Type of surface Colour RAL-number (akin) With label area With exchangeable lens/symbol Plastic Thermoplastic No No No Chermoplastic No No Chermoplastic No Chermoplastic No No Cream white/electro white No No No No No No No No No N	Type of fastening	Clamp mounting
Material quality Halogen free No Surface protection Type of surface Colour RAL-number (akin) With label area With exchangeable lens/symbol Thermoplastic Thermoplastic No No Colour RAL-number (akin) No Thermoplastic No Untreated Untreated Cream white/electro white Cream white/electro white No No	Monitoring window/light outlet	Yes
Halogen free No Surface protection Untreated Not applicable Colour RAL-number (akin) With exchangeable lens/symbol No Not applicable Not appl	Material	Plastic
Surface protection Untreated Type of surface Not applicable Colour Cream white/electro white RAL-number (akin) 0 With label area No With exchangeable lens/symbol No	Material quality	Thermoplastic
Type of surface Not applicable Colour Cream white/electro white RAL-number (akin) 0 With label area No With exchangeable lens/symbol No	Halogen free	No
Colour Cream white/electro white RAL-number (akin) 0 With label area No With exchangeable lens/symbol No	Surface protection	Untreated
RAL-number (akin) 0 With label area No With exchangeable lens/symbol No	Type of surface	Not applicable
With label area No With exchangeable lens/symbol No	Colour	Cream white/electro white
With exchangeable lens/symbol No	RAL-number (akin)	0
	With label area	No
Suitable for degree of protection (IP) IP21	With exchangeable lens/symbol	No
	Suitable for degree of protection (IP)	IP21