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Ser push-button, 2 NO cont com inp term, Integro - Design Flow/Pure, chr m, lacq

Technical properties

Type of control unit double push button Configuration Antibacterial treatment No Compatibility IFITT support available No Main electrical features Nominal voltage 250 V AC Electric current Momentary-contact current 10 A Dimensions Depth 24.1 mm Height 55.5 mm Width 55.5 mm Width 55.5 mm Width 55.5 mm Width 55.5 mm Materials Colour of design line chrome Colour aluminium optics RAL colour Aculour Aculour Aculour Aculour Aculour Aculour Aculour Material (workmanship lacquered Material thermoplastic Surface appearance matt Installation, mounting Installation, mounting Installation mode for screw fastening Connection Connection Connection Terminal common input terminal Type of connection with screw terminals Use cases Use cases	Architecture	
Antibacterial treatment No Compatibility IFITT support available No Main electrical features Nominal voltage 250 V Readed voltage 250 V AC Electric current Momentary-contact current 10 A Dimensions Depth 24.1 mm Height 55.5 mm Width 55.5 mm Width 55.5 mm Materials Colour chrome Colour aluminium optics RAL colour RAL 9006 - White aluminium Material / workmanship lacquered Material / workmanship lacquered Material (morkmanship material) Installation, mounting Installation mode for screw fastening Connection Terminal common input terminal Type of connection with screw terminals Use cases		double push button
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Depth 24.1 mm Height 55.5 mm Width 55.5 mm Width 55.5 mm Materials Colour of design line chrome Colour chrome Colour aluminium optics RAL colour RAL 9006 - White aluminium Material / workmanship lacquered Material thermoplastic Surface appearance matt Installation, mounting Installation mode for screw fastening Connection Terminal common input terminal Type of connection with screw terminals	Dimensions	
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Material / workmanship lacquered Material thermoplastic Surface appearance matt Installation, mounting Installation mode for screw fastening Connection Terminal common input terminal Type of connection with screw terminals Use cases	Colour	aluminium optics
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Installation mode for screw fastening Connection Terminal common input terminal Type of connection with screw terminals Use cases	Surface appearance	matt
Connection Terminal common input terminal Type of connection with screw terminals Use cases	Installation, mounting	
Terminal common input terminal Type of connection with screw terminals Use cases	Installation mode	for screw fastening
Type of connection with screw terminals Use cases	Connection	
Use cases		common input terminal
	Type of connection	with screw terminals
Application Light control	Use cases	
	Application	Light control

Protection index IP IP20

Identification

Main design line	Berker Integro Flow/Pure

Secondary design line(s) Berker Integro Flow, Berker Integro Pure