



WL22-BYP601

Material	Thermoplastic (heat & shock resistance)			
Net weight	0,520 kg			
Marking	CE			
Contacts material	Silver Alloy (Ag/Ni)			
Contact operation type	Slow Action			
Contact resistance	≤ 15 mΩ			
Rated Operating Voltage (Ue)	AC-15	690 VAC	DC-14	48VDC
Rated Insulation Voltage	Ui	690V		
Rated Impulse Withstand Voltage	Uimp	4kV		
Rated Thermal Current	Ith	12A		
Rated Enclosed Thermal Current	Ithe	12A		
Conditional Short-Circuit Current	1 Ka			
Frequency	50/60 Hz			
Protection Class	IP 54*			
Ambient air temperature for storage	-40.....70 °c			
Ambient air temperature for operation	-30.....70 °c			
Standards	EN 81-50,EN 81-20,IEC 60947-5-1,IEC 60947-1 IEC 60947-5-5, IEC 60947-2-11: 2014,EN 60204-1 EN 60529, EN 60947-3			

*All boxes have an IP54 protection rating. However, the lowest IP rating among the assembled products determines the IP rating of the final product.

OBJECT	DESCRIPTION	SCHEME	CONTACTS
	INSPECTION Selector Button maintained,2-0-1	0 1	1NO
SB1	SB1 Button momentary		1NO
SB2	SB2 Button momentary		1NO
	SET-RESET Key Release Selector momentary,0-1	0 1	1NO
RED	RED Pilot Lamp 12-24VDC	X1 12-24 VDC X2	
	Rotary Switch Maintained	0 1 2 3	2NC + 3NO

*Special contact designs are possible according to customer specifications