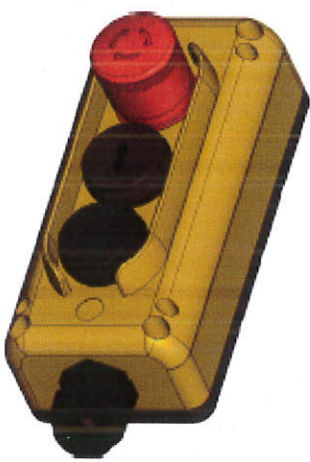
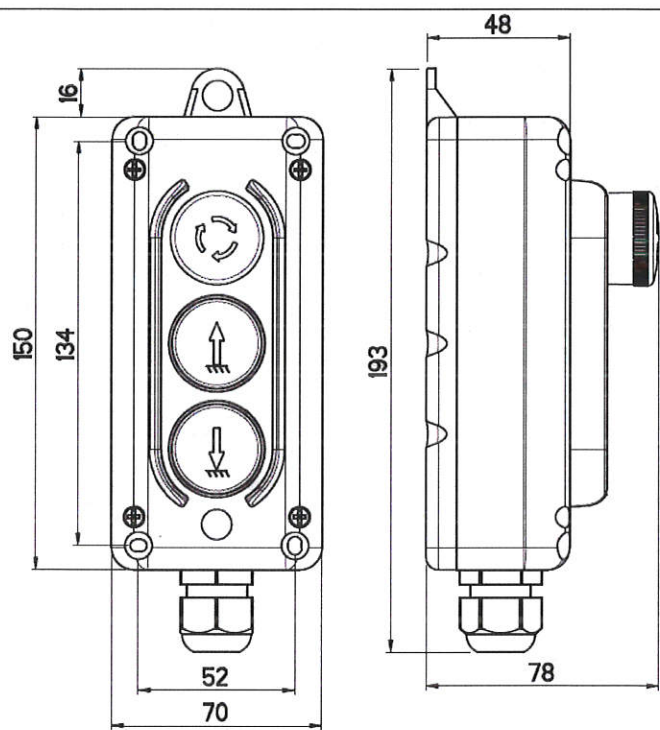




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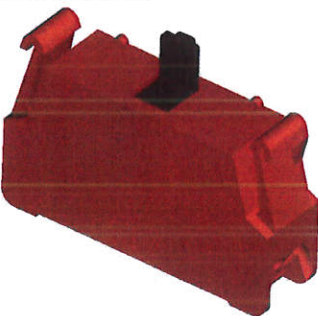
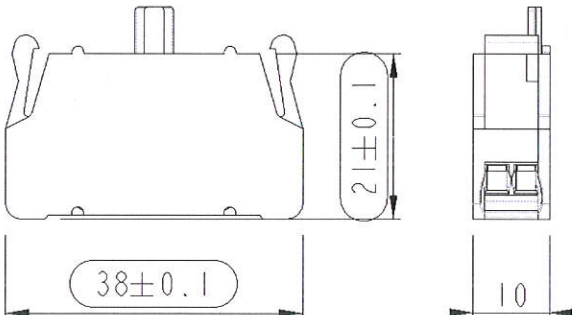
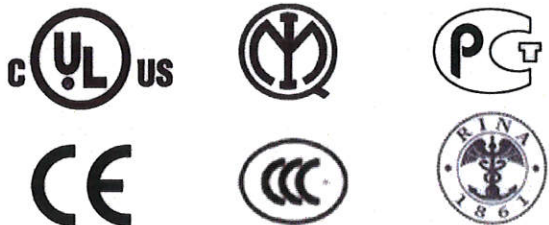
TECHNICAL DATA SHEET

MODELLO MODEL	TLP3S012
DESCRIZIONE DESCRIPTION	PULSANTIERA 3 TASTI 3 PUSH BUTTON PENDANT STATION
DIMENSIONI TECNICHE TECHNICAL DIMENSION	  Technical drawing dimensions (mm): - Front view: Total height 150, button area height 134, button diameter 16, mounting hole diameter 52, mounting hole spacing 70. - Side view: Total height 193, width 48, mounting hole diameter 78.
MATERIALE / COLORE MATERIAL / COLOR	POLYPROPYLENE / YELLOW
GRADO DI PROTEZIONE PROTECTION CLASS	IP65
CARATTERISTICHE ELETTRICHE ELECTRICAL CHARACTERISTICS	SEE PEGASUS CONTACT BLOCKS PCW SERIES
CARATTERISTICHE MECCANICHE MECHANICAL CHARACTERISTIC	1-3 MILLIONS OF OPERATIONS IN MECHANICAL LIFE FOR MUSHROOM OPERATORS AND STANDARD PUSH BUTTONS.
NORME STANDARDS	- IEC / EN60947-5-1 - EN60529
OMOLOGAZIONI CERTIFICATIONS	



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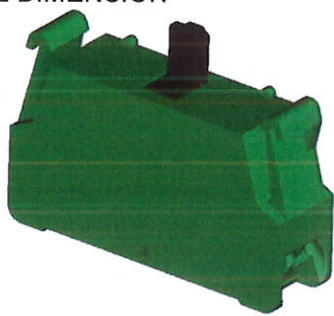
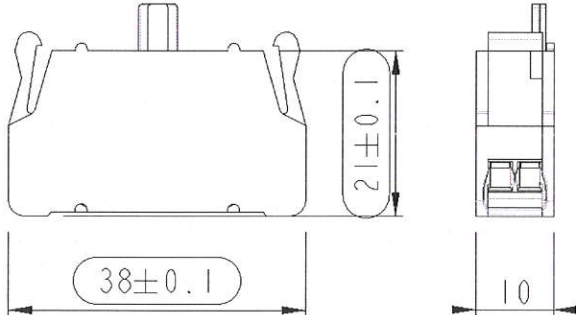
TECHNICAL DATA SHEET

MODELLO MODEL	PCW01
DESCRIZIONE DESCRIPTION	ELEMENTO DI CONTATTO NC A MOLLA NC CONTACT BLOCK SPRING LOADED
DIMENSIONI TECNICHE TECHNICAL DIMENSION 	
MATERIALE / COLORE MATERIAL / COLOR	• PA66 H2 G/25-V0 - ROSSO • AgNi 10 Ø 1,00 mm • AgNi 10 Ø 1,70 mm
GRADO DI PROTEZIONE PROTECTION CLASS	IP20
CARATTERISTICHE ELETTRICHE ELECTRICAL CHARACTERISTICS	• Tensione nominale di isolamento : Rated insulation voltage: Ui 690V • Frequenza di impiego : Frequency : 50-60Hz • Corrente alternata : AC15 4A-400V • Corrente continua : DC13 0.25A-220V
CARATTERISTICHE MECCANICHE MECHANICAL CHARACTERISTIC	• Coppia di serraggio : Tightening torque : 12 lb.in. – 1,2 Nm • Dimensione cavo : Wire size : 12-18 AWG • Temperatura di impiego : Operating temperature : -25°C +70°C
NORME STANDARDS	• IEC / EN60947-5-1 • UL508
OMOLOGAZIONI CERTIFICATIONS	



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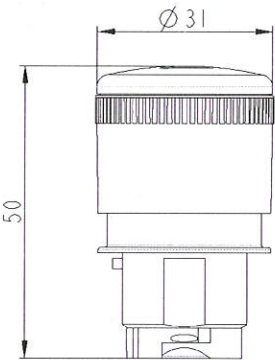
TECHNICAL DATA SHEET

MODELLO MODEL	PCW10
DESCRIZIONE DESCRIPTION	ELEMENTO DI CONTATTO NO A MOLLA NO CONTACT BLOCK SPRING LOADED
DIMENSIONI TECNICHE TECHNICAL DIMENSION 	
MATERIALE / COLORE MATERIAL / COLOR	- PA66 H2 G/25-V0 - VERDE - AgNi 10 Ø 1,00 mm
GRADO DI PROTEZIONE PROTECTION CLASS	IP20
CARATTERISTICHE ELETTRICHE ELECTRICAL CHARACTERISTICS	- Tensione nominale di isolamento : Rated insulation voltage: Ui 690V - Frequenza di impiego : Frequency : 50-60Hz - Corrente alternata : AC15 4A-400V - Corrente continua : DC13 0.25A-220V
CARATTERISTICHE MECCANICHE MECHANICAL CHARACTERISTIC	- Coppia di serraggio : Tightening torque : 12 lb.in. – 1,2 Nm - Dimensione cavo : Wire size : 12-18 AWG - Temperatura di impiego : Operating temperature : -25°C +70°C
NORME STANDARDS	- IEC / EN60947-5-1 - UL508
OMOLOGAZIONI CERTIFICATIONS	     



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TECHICAL DATA SHEET

MODELLO MODEL	PPFN1R3N
DESCRIZIONE DESCRIPTION	FUNGO Ø30 PUSH-PULL TWIST TO RELEASE
DIMENSIONI TECNICHE TECHNICAL DIMENSION	 
MATERIALE / COLORE MATERIAL / COLOR	• ABS • NYLON 66 25% FV AUTOESTINGUENZA V0
GRADO DI PROTEZIONE	IP65
CARATTERISTICHE MECCANICHE MECHANICAL CHARACTERISTIC	• Temperatura di impiego Operating temperature : -25°C +70°C
NORME	• EN ISO 13850 : Sicurezza del macchinario Principi di Progettazione • IEC / EN60947-5-1 • IEC / EN60204-1 Sicurezza del macchinario Equipaggiamento elettrico
OMOLOGAZIONI CERTIFICATIONS	