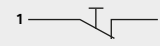
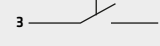
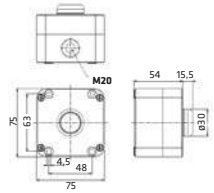
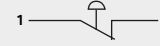
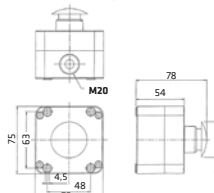
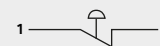
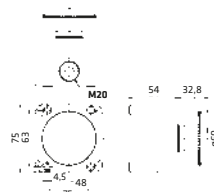
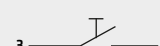
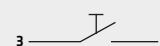
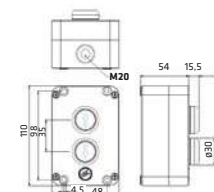
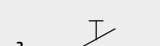
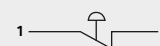
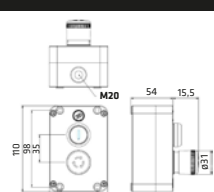
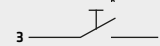
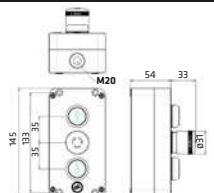


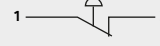
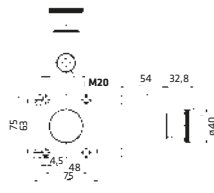
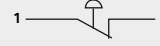
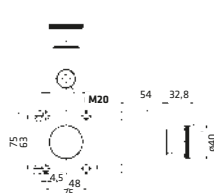
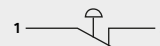
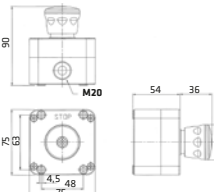
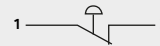
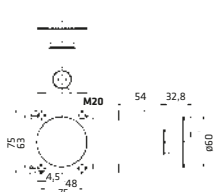
AUXILIARY CONTROLS | PEGASUS SERIES

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PUSH BUTTON STATIONS | IP65

	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	FLUSH PUSH BUTTON NOT LATCHING	 	1  2 3  4	PQ01RN1 PQ01RN2	176	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	EMERGENCY STOP Ø40 NOT LATCHING		1  2	PQ01M4N	192	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	EMERGENCY STOP Ø60 NOT LATCHING		1  2	PQ01M6N	198	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	WITH NR. 2 PUSH BUTTONS	 	3  4 3  4	PQ02B	264	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	WITH NR. 1 PUSH BUTTONS AND NR. 1 EMERGENCY EN ISO 13850	 	3  4 1  2	PQ02A	264	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	WITH NR. 2 PUSH BUTTONS AND NR. 1 EMERGENCY EN ISO 13850	  	3  4 1  2 3  4	PQ03B	362	1	

PUSH BUTTON STATIONS | EN ISO 13850 IP65

	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	EMERGENCY STOP Ø40 TWIST TO RELEASE		1  2 	PQ01R4N	190	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	EMERGENCY STOP Ø40 PUSH-PULL		1  2 	PQ01P4N	192	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	EMERGENCY STOP PUSH BUTTON Ø40 PUSH-PULL WITH VISION		1  2 	PQ01P4L 1	190	1	
	TYPE	COLOUR	DESIGNATION	CODE	WEIGHT grams	MIN. PACK	SIZES
	EMERGENCY STOP Ø60 PUSH-PULL		1  2 	PQ01P6N	198	1	

TECHNICAL NOTES

- All operators comply with the relevant European standard.
- EN ISO 13850: Machine safety - Emergency stop operators, functional characteristics - Design guidelines.
- IEC/EN6097-5-1.
- Comply with the standard IEC/EN60204-1: Machine safety - Machine electrical circuits - General guidelines.
- The push buttons are designed with a load charge mechanism to ensure a reliable operation and stoppage, or blockage, in the activate position. The combination with positive switching NC  contacts and the presence of the "status" indicator on some models, guarantee a high degree of reliability and effectiveness.