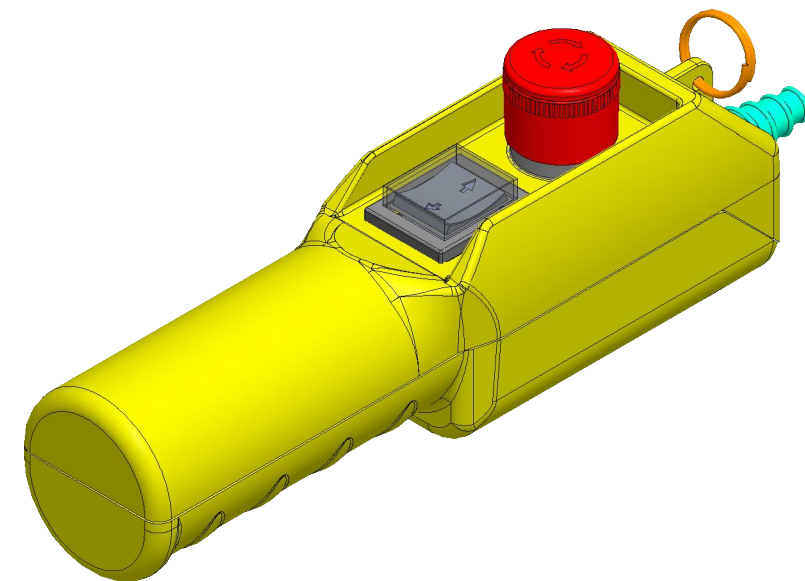
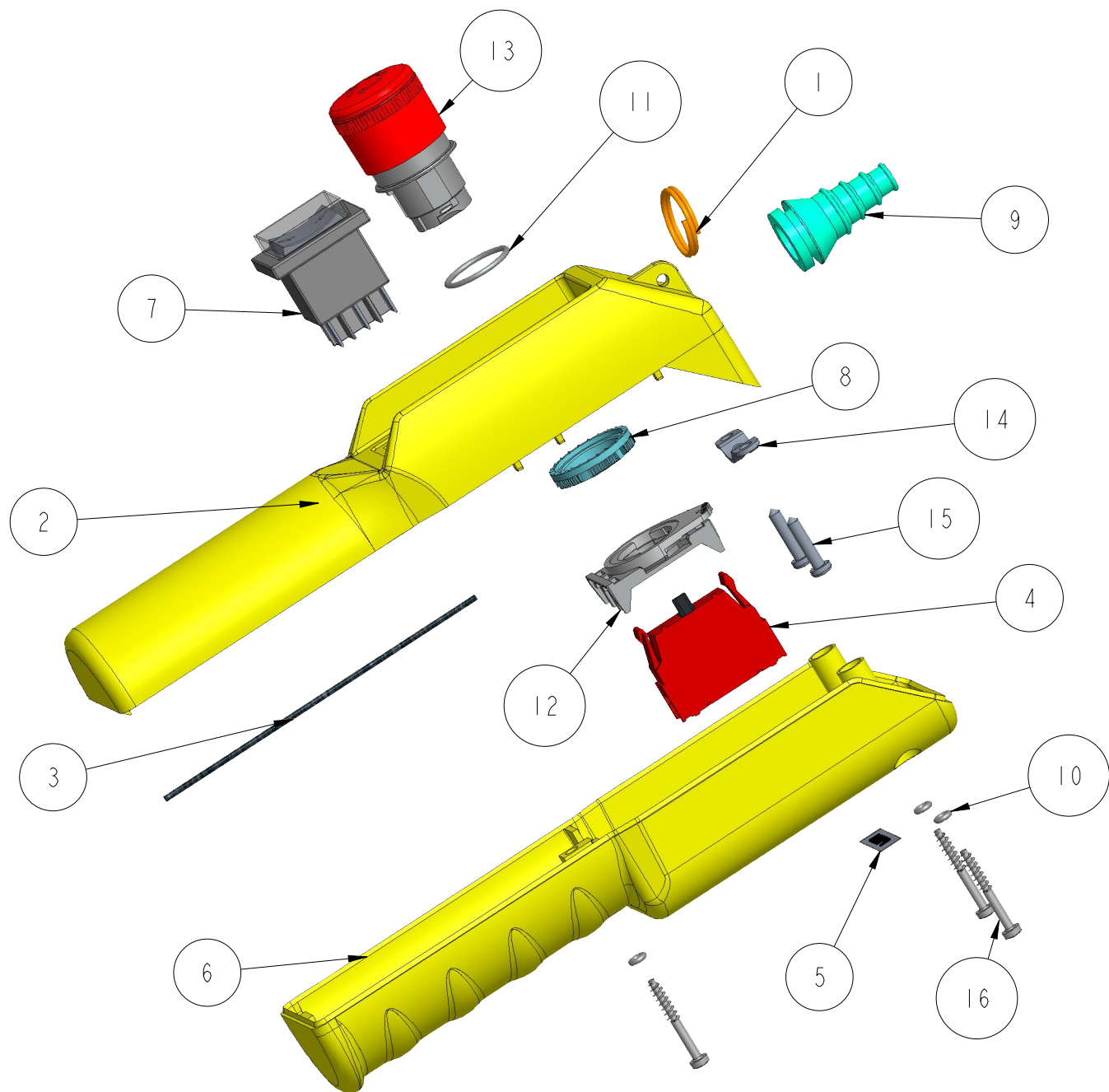
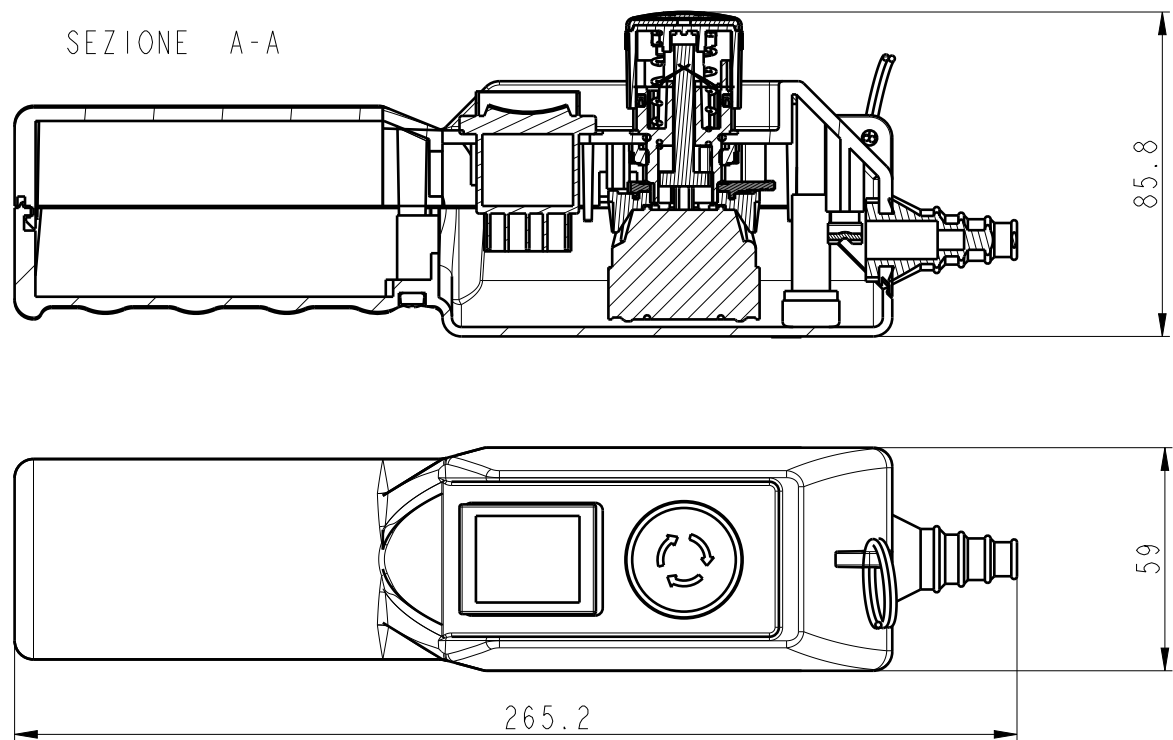
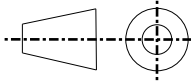




16	VITE AUTOF. PARZ. TC+/- M4X30 I022 GEO.	SCREW TAPPING PAN HEAD+/- M4X30 I022 GEO.	11606022	3				
15	VITE AUTOF TC CROCE 3E9X19	CROSS RECESSED PAN HEAD SCREW 3,9X19	11607010	2				
14	SERRACAVO	CABLE CLAMP	12904012	1				
13	PULSANTE FUNGO ROSSO ROTAZ D30	MUSHRO. OPER. 30 TWIST TO RELEASE	PPFNIR3NH	1				
12	PORTAELEMENTI DA QUADRO A LEVA	COUPLING PLATE	PPELN8	1				
11	O-RING 2081	O-RING 2081	11902034	1				
10	O-RING 2012	O-RING 2012	11902031	3				
9	MANICOTTO P02	--	12906011	1				
8	GHIERA FILETTATA M22x1 IN ZAMA	M22x1 ZAMA LOCK NUTS	11705100	1				
7	FRUTTO BASCULANTE PER P02RM	ROCKER SWITCH FOR P02RM	11708237	1				
6	FONDO PULSANTIERA PTRM	--	11710099	1				
5	ETICHETTA PTRM	LABEL PTRM	13202110	1				
4	ELEMENTO DI CONTATTO INC 16A	CONTACT BLOCK INC 16A	PL004001	1				
3	CORDA GOMMA DIAM.2	WIRE RUBBER DIAM.2	11901035	1				
2	COPERCHIO PULSANTIERA PTRM	--	11708084	1				
1	ANELLI DI SOSPENSIONE PER PULSANTIERA	SUSPENSION RING FOR PUSH-BUTTON	12003009	1				
POS.	DESCRIZIONE	DESCRIPTION	COD.	Q.TY				
EDIZIONE EDITION	DATA DATE	MODIFICA / MODIFICATION	PRESCRIZIONE DI ISPEZIONE PRESCRIPTION OF INSPECTION	LIVELLO LEVEL	AQL			
-	19-07-19		Visivo Visual	I	25			
MODIFICATO DA - MODIFIED BY			Quota critica Critique Dimension	II	1			
Carozzi, Mirko			Altre quote Other Dimensions	I	25			
		GIOVENZANA INTERNATIONAL B.V. Strawinskylaan 1105 1077 XX Amsterdam - NL		FINITURA / FINISH - - - MATERIALE / MATERIAL - -				
DENOMINAZIONE / DESCRIPTION				FOGLIO / SHEET 1/1				
PULSANTIERA PTRM TASTO BASCULANTE/EMERG ROT CON CONDENSATORE				SCALA/SCALE DATA/DATE 0.500 19/07/2019				
PENDANT STATION PTRM TILTING BUTTON/EMERG TWIST WITH CAPACITOR				DIS. / DESIGNER Carozzi				
DIM. INGOMBRO L x H x P 59.0 x 86.0 x 265.2		PESO / WEIGHT (g) 305.662	STAMPO / MOULD N° -	FIGURE N°/CAVITY N° 0	AVANZAMENTO/STATUS Esecutivo	APPROV. / APPROVED Yuri C.		
Tolleranza Tolerance	Dimensioni Nominali / Nominal Dimensions				DISEGNO / DRAWING N° PTRM		REVISION -	
	>0,5 ..6 ±0,05	>6 ..30 ±0,1	>30 ..120 ±0,2	>120 ..315 ±0,5	>315 ..1000 ±0,8	>1000 ..2000 ±1,2	>2000 ..4000 ±2,0	>4000 ±3,0