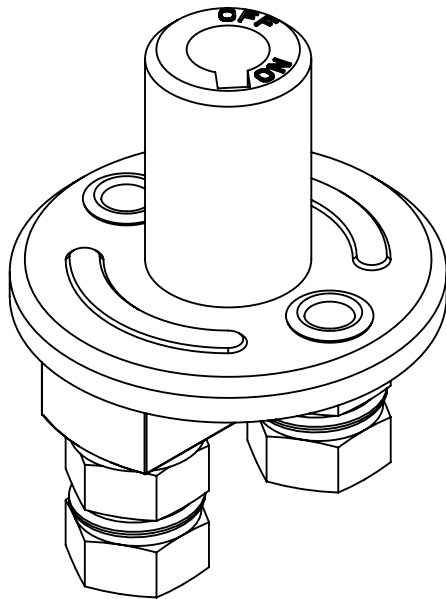
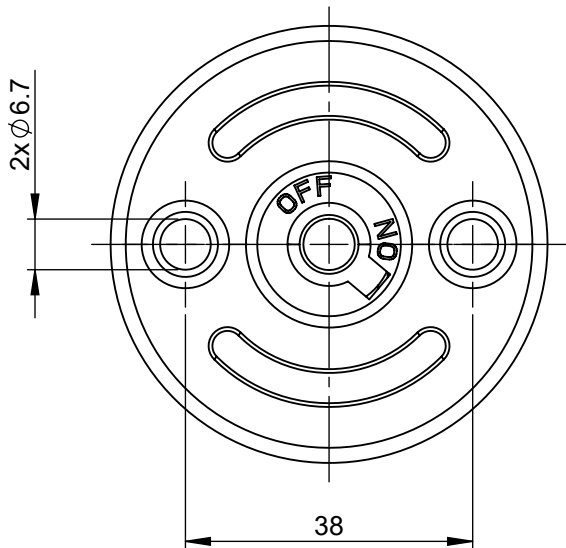
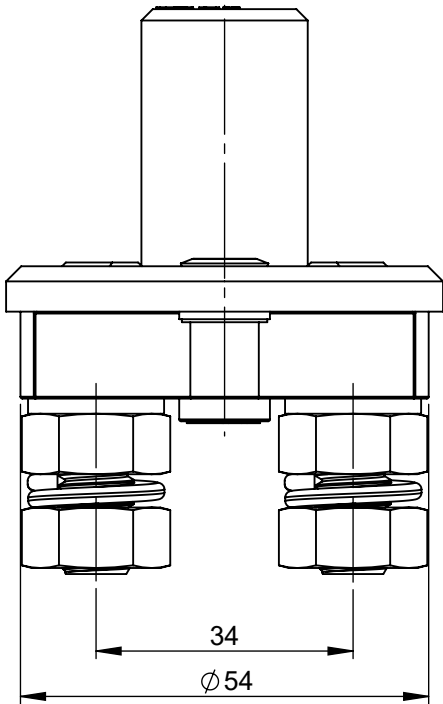
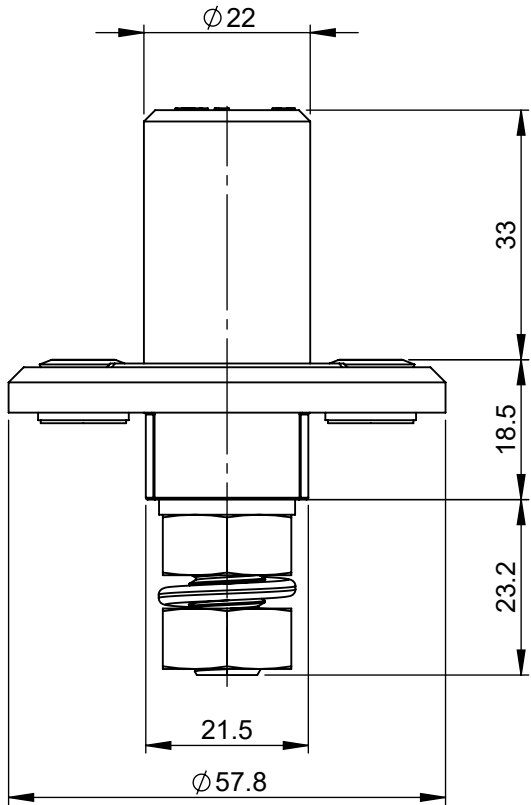
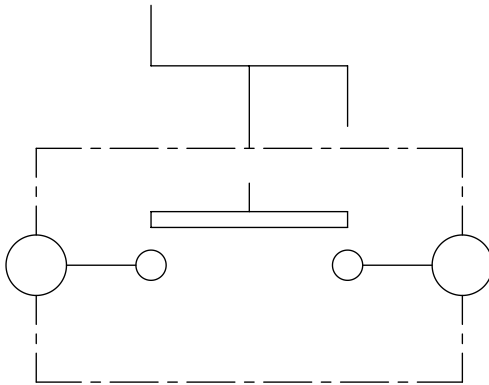


REVISIONS					
REV.	DESCRIPTION	DATE	GCF / ECR	DESIGNED	APPROVED
A	Initial Release	1-Feb-23		L.Dal Molin	M.Tinto



ELECTRICAL DIAGRAM



CHARACTERISTICS

- Nominal voltage: 24V max
- Maximum continuos current: 150A
- Maximum current: 1000A for 5 sec.
- Tightening torque M10 nuts: 7 ± 1 Nm

DIMENSIONS AND TOLERANCES IN MILLIMETERS, DEFINED ACCORDING TO ISO 1101-2017.						
linear dimensions						
0,5	>3	>6	>30	>120	>400	>1000
3	6	30	120	400	1000	2000
±0,2	±0,3	±0,5	±0,8	±1,2	±2	±3
angle (for range of lengths)						
up to	>10	>50	>120	>120	>400	>1000
10	50	120	400	1000	2000	5000
±1°30'	±1°	±0°30'	±0°15'	±0°15'	±0°15'	±0°15'
●	FIT/ FUNCTION CRITICAL CHARACTERISTICS SYMBOL					
<S>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL					
CPK	DENOTES CPK DIMENSIONS MINIMUM CPK VALUE					
ST	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE.PROCEDURE FOR MEASUREMENTAND TRACKINGTO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS					
CP	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE					
	NAME	DATE	 Expertise Applied Answers Delivered			
DRAWN	L. Dal Molin	1 Feb 2023				
CHECKED	-	-				
	-	-				
	-	-	TITLE			
			BMS IGC-150 (NO KEY)			
			FORM NO: CVP-PE40-0013 REV A			
			FIRST ANGLE PROJECTION			
			DO NOT SCALE DRAWING			
			SCALE 1:1			
			SHEET 1 OF 1			