

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	TE STANDARD UPDATE	23JAN2025	SV	SY

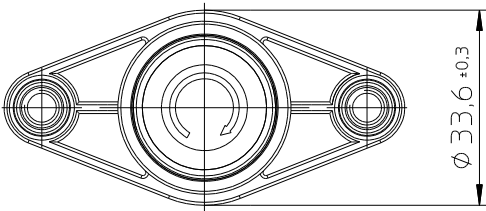
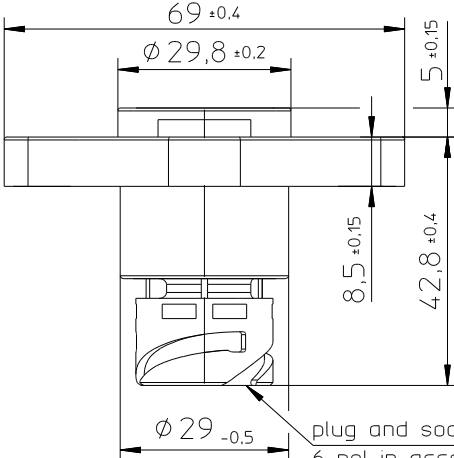
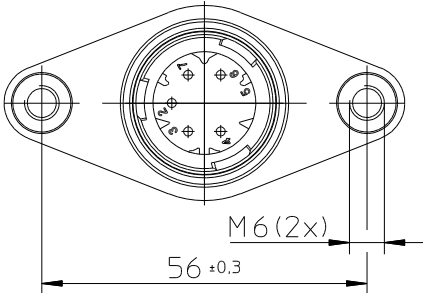
NOTES:
Bemerkungen:

1 TE-CONNECTIVITY ORDER-NUMBER
TE-Connectivity Bestellnummer

EC No.
22615

Push Button Switch

Page 1 of 1



Technical Data

Construction

Socket material _____ PA black
Button material _____ PMMA green illuminated
Protection interior _____ IP6K9K IEC 60529
connector _____ IP00 IEC 60529
Max. torque (M6) _____ max. 7 Nm
Weight _____ 32g

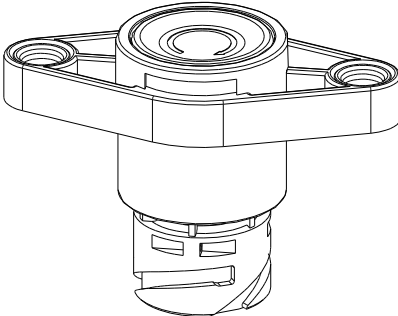
Mechanical Data

Pre travel _____ 1,5±0,5mm
Total travel _____ 2,5±0,5mm
Operating force _____ 30-45N
Current carrying parts _____ Cu-alloy
Contact material _____ Ag-alloy
Mechanical life _____ 100 000 cycles
Temperature Range _____ -40°C to +90°C

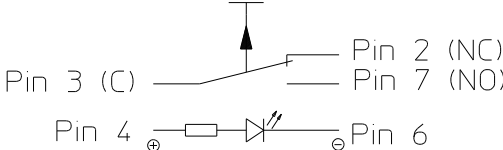
Electrical Data

Voltage Range _____ 9VDC to 32VDC
Electrical load _____ 10mA to 5A

plug and socket device
6-pol in accordance to
DIN 72585 / ISO 15170



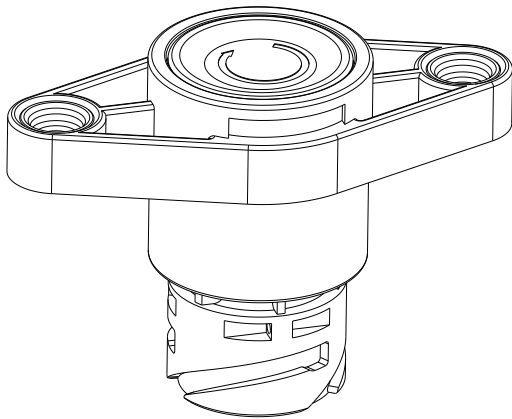
Circuit Diagram



	Date	Name	mm	Scale		Drawing No:
Create	07.03.2016	WalzA		1:1		TS-111-GN32
Edited	13.02.2019	Hamar				
Check	13.02.2019	Baumg				

General Tolerances
DIN ISO 2768 cL

NSN:



1 K1154325	A	PUSH BUTTON SWITCH Tastschalter	1
PART/TCPN NO.	REV.	DESCRIPTION	ITEM NO.



PUSH BUTTON SWITCH
Tastschalter

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	TS-111-GN32	-
SCALE	SHEET	OF	REV
1:1	1	1	A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN A.O.Walz 07MAR2016
DIMENSIONS: mm		CHK E.Hamarat 13FEB2019
TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN ISO 2768 cL		APVD R.Baumgartner 13FEB2019
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		PRODUCT SPEC
MATERIAL		APPLICATION SPEC
FINISH		WEIGHT
CUSTOMER DRAWING		