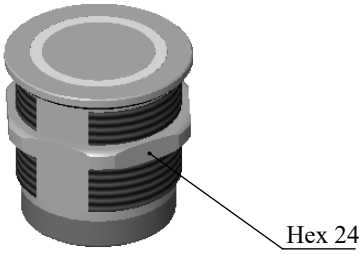
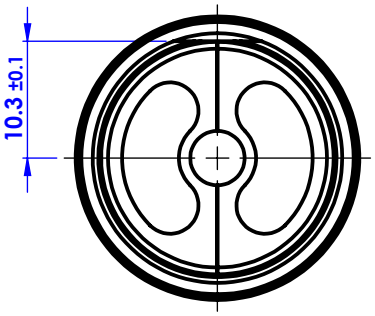
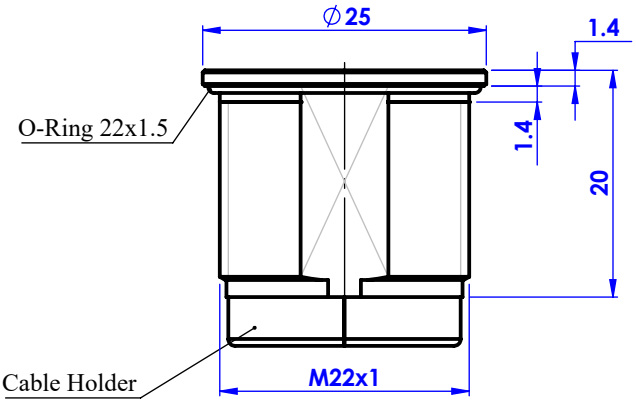
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1	Release for productions	14.04.25	Leon

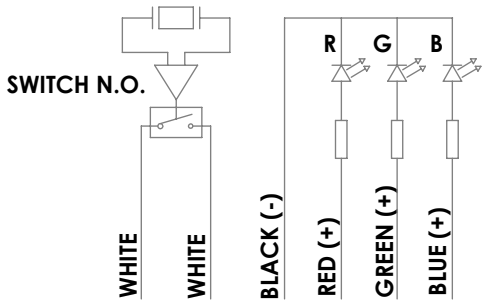


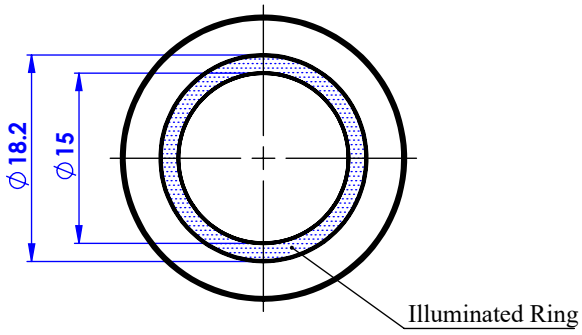
Scale 1:1





PIEZO SWITCH



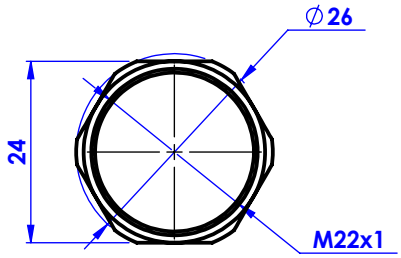


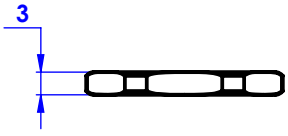
SPECIFICATIONS:
SWITCHING VOLTAGE: 1 - 24V AC/DC
SWITCHING CURRENT: 1A max
MAXIMUM POWER DISSIPATION: 10Watt
SWITCH RESISTANCE "ON": <20 Ω
SWITCH RESISTANCE "OFF": >5 M Ω
ACTUATION FORCE: 3-5 N
MAKE IMPULSE TIME: 125-300 mSEC
OPERATING TEMP: -20˚C TO +70˚C
STORAGE TEMP: -40˚C TO +85˚C

LED RGB:
LED Operating Voltage : 24V DC max
Each LED current consumption : Red LED - 8mA
Green LED - 7mA
Blue LED - 7mA

CONNECTION: 6 WIRES 26 AWG, LENGTH 300±5mm

FINISH:
ANODIZE THICKNESS: 17-19 μ
ANODIZE COLOR: NATURAL





DRAFT

A4	SBR11ABC2241N				General tolerance ±0.1
Itemref	Quantity	Title/Name, designation, material, dimension etc		Revision. 1	Article No./ Ref.
Approved:		Designed by: Leon Kupershmidt	Drawing Number 13700149-20	Dimensions in mm.	Scale 1.5:1 / Draw.Date 16.04.25

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Fax 972 (0) 732511021

Cat. Num. 13700149-20 | Edition 1 | Sheet 1/1

H:\work files\General View\13700149-20\