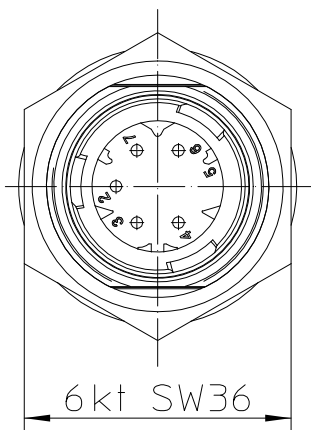
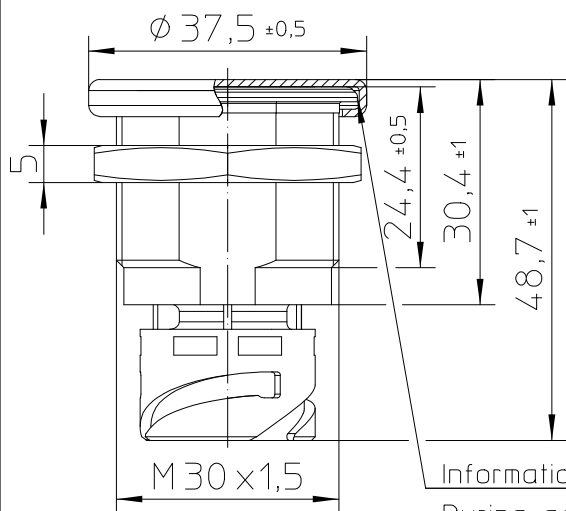


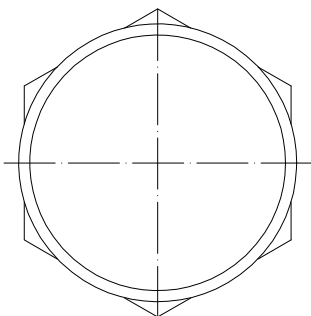


6 kt SW36

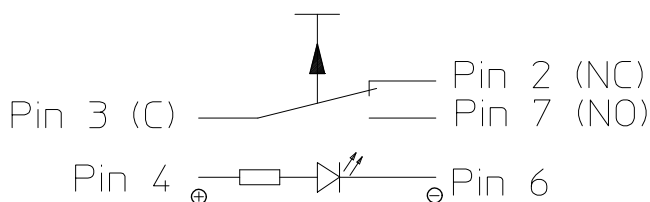


Information:

During assemble of the nut,
the cap has to be pressed
to avoid an air gap
between the cover and push button.



Circuit Diagram



Technical Data

Construction

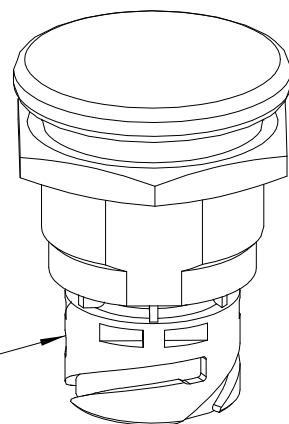
Socket material.....PA black
Button material PA red illuminated
protective cap material..... TF5THT B102
Protection interiorIP6K9K IEC 60529
connector..... IP00 IEC 60529
Max. torquemax. 5 Nm
Weightapprox. 35g

Mechanical Data

Pre travel1,5±0,5mm
Total travel2,5±0,5mm
Operating force 9-15N
Current carrying parts Cu-alloy
Contact materialAg-alloy
Mechanical life.....100 000 cycles
Temperature Range-40°C to +70°C

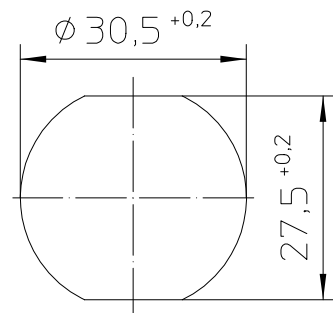
Electrical Data

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



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

Mounting Dimensions

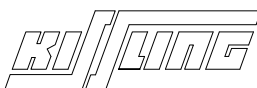


	Date	Name
Create	05.06.2019	Mielk
Edited	06.06.2019	Nonne
Check	06.06.2019	Baumg



Scale
1:1

General Tolerances
DIN ISO 2768 cL



Drawing No:

TS-211-RT12 918

NSN: