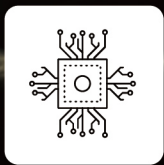


DC SWITCHES



High Reliability

Through well-designed and strict durability testing, we ensure long-term operations suitable for commercial vehicles, agricultural machinery and construction equipment securing the stable operation of production lines.



Precise Control

The switch is capable of sensitive and high-precision control, suitable for equipment requiring long-term operation.

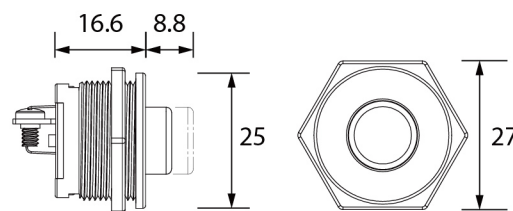


Versatile Applications

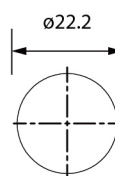
Available in various specifications and models, the switch can fit different industrial equipment and automation systems, meeting diverse needs.



R13 - 568



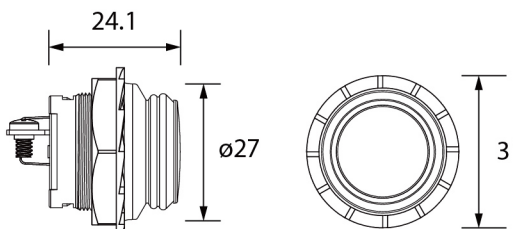
Mounting Hole



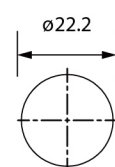
Technical Data

Rating :	10A 14V DC / 10A 28V DC
Contact Resistance :	50m ohm Max.
Insulation Resistance :	DC 500V 100M ohm Min.
Dielectric Strength :	AC 1500V 1 minute
Operating Temperature :	0°C ~ +85°C
Switch Function :	2P SPST (ON)-OFF / ON-(OFF)

R13 - 570



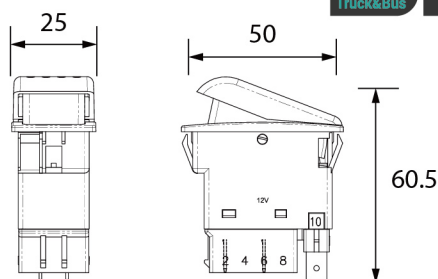
Mounting Hole



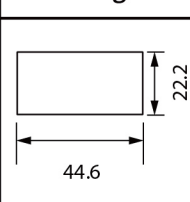
Technical Data

Rating :	10A 28V DC
Contact Resistance :	50m ohm Max.
Insulation Resistance :	DC 500V 100M ohm Min.
Dielectric Strength :	AC 1500V 1 minute
Operating Temperature :	-25°C ~ +85°C
Switch Function :	2P SPST OFF-(ON)

R13 - 289A2L



Mounting Hole



Technical Data

Rating :	20A 14V DC
Contact Resistance :	50m ohm Max.
Insulation Resistance :	DC 500V 100M ohm Min.
Dielectric Strength :	AC 1500V 1 minute
Operating Temperature :	-25°C ~ +85°C
Switch Function :	2P SPST ON-OFF (LED independent)