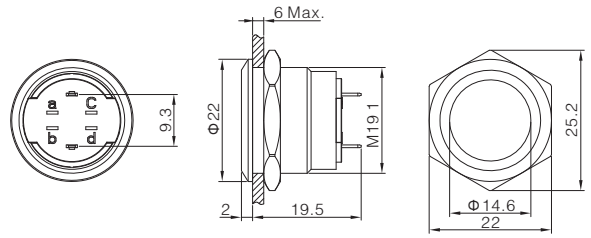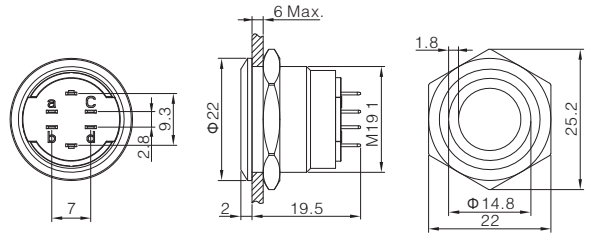**Flat Round**
ONPOW6319F-10■/J/S/※

Contact structure   1NO
Operation type■   Z: Latching / No letter means momentary
Shell material   Stainless steel
Tail configuration   Terminal pins(2*0.5mm)
IP degree※   No letter means IP65 / FP: IP67
Applicable accessory M12-19F

Ring-illuminated
ONPOW6319F–10■E/J/△/▲/S/※

Contact structure   1NO
Operation type■   Z: Latching / No letter means momentary
LED color △   R G Y B W
LED voltage ▲   6V / 12V~24V
Shell material   Stainless steel
Tail configuration   Terminal pins(2*0.5mm)
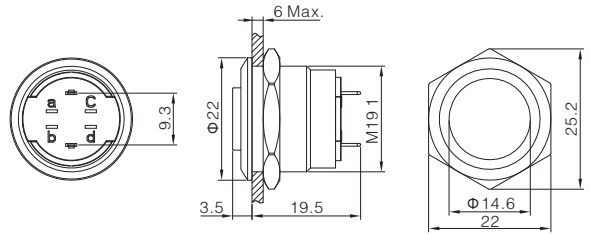IP degree※   No letter means IP65 / FP: IP67
Applicable accessory M12-19F
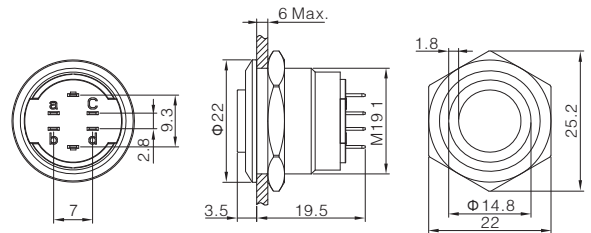
High Round
ONPOW6319H-10■/J/S/※

Contact structure   1NO
Operation type■   Z: Latching / No letter means momentary
Shell material   Stainless steel
Tail configuration   Terminal pins(2*0.5mm)
IP degree※   No letter means IP65 / FP: IP67
Applicable accessory M12-19H

High Head Ring-illuminated
ONPOW6319H–10■E/J/△/▲/S/※

Contact structure   1NO
Operation type■   Z: Latching / No letter means momentary
LED color △   R G Y B W
LED voltage ▲   6V / 12V~24V
Shell material   Stainless steel
Tail configuration   Terminal pins(2*0.5mm)
IP degree※   No letter means IP65 / FP: IP67
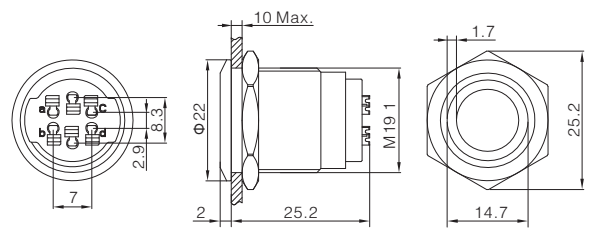Applicable accessory M12-19H

Ring-illuminated
ONPOW6319F–10■E/J/△/▲/S/※

Contact structure   1NO
Operation type■   Z: Latching / No letter means momentary
LED color △   R G Y B W
LED voltage ▲   6V / 12V~24V
Shell material   Stainless steel
Tail configuration   Quick-connect type socket
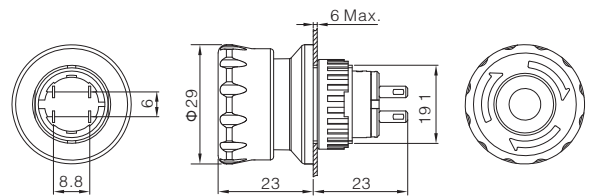IP degree※   No letter means IP65 / FP: IP67
Applicable accessory M12-19F
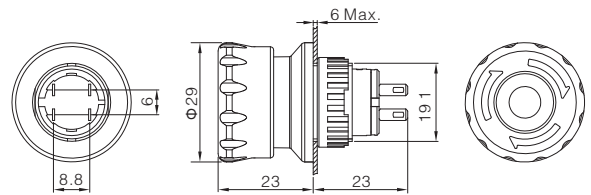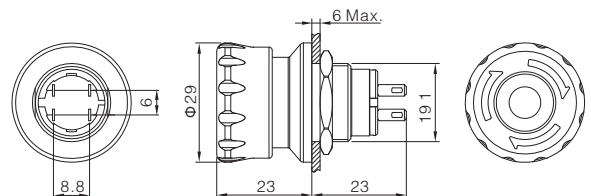
19mm Sealing cover
M12-19F

19mm Sealing cover
M12-19H

EL.ITALIA SRL

+39 02.33611626 www.elitaliaweb.it
CONTACT US info@elitaliaweb.it

ONPOW 欧宝龙®

Emergency stop (plastic shell)
ONPOW6319-☐TS/J/PA/※

Contact structure	1NC/2NC/1NO1NC
Shell material	PA
Tail configuration	Terminal pins(2*0.5mm)
IP degree※	No letter means IP65
Applicable accessory	Warning Ring S10-1950/Protective cover T34-19

Emergency stop (plastic shell)
ONPOW6319-01TS/J/PA/※

Contact structure	1NC
LED color △	R G Y B W
Shell material	PA
Tail configuration	Terminal pins(2*0.5mm)
IP degree※	No letter means IP65
Applicable accessory	Warning Ring S10-1950/Protective cover T34-19

Emergency stop (Aluminium alloy shell)
ONPOW6319-☐TS/J/※

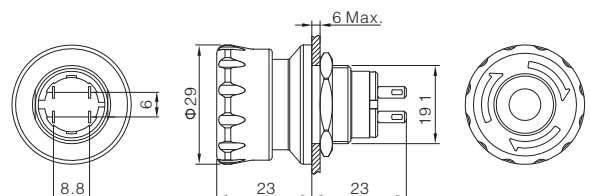|	
Contact structure	1NC/2NC/1NO1NC
Shell material	PA
Tail configuration	Terminal pins(2*0.5mm)
IP degree※	No letter means IP65
Applicable accessory	Warning Ring S10-1950/Protective cover T34-19

Emergency stop (Aluminium alloy shell)
ONPOW6319-01TS/J/※

Contact structure	1NC
LED color △	R G Y B W
Shell material	PA
Tail configuration	Terminal pins(2*0.5mm)
IP degree※	No letter means IP65
Applicable accessory	Warning Ring S10-1950/Protective cover T34-19

Emergency Stop Pin Description

NC NO LED choose one of three — NC

Emergency stop button defaults to a set of NC switches,
the other two pins can be selected NC, NO, LED,
Due to structural reasons, it is not recommended to leave it blank

Warning Ring
S10-1950

Protective cover
M34-19