


# Separate units $\varnothing$ 22: Heads

IP 66  
 To be combined with a clip and electrical blocks (p. 48)  
 Equipped with a locking ring  
 Plastic black bezel  
 Conform to IEC 60947-5-1

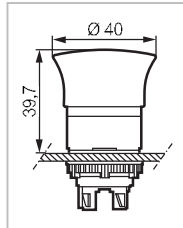
 Characteristics (p. 94)  
 Cross reference list (p. 311)

## ► EN 418/ISO 13850 EMERGENCY STOP - NON ILLUMINATED (CONTINUED)

$\varnothing$  40 EN 418/ISO 13850 - STAY-PUT

Push-pull to reset

Cat. No.



Head position visible from the side with yellow collar  
 Compliant with the requirements of emergency stop:  
 IEC 60947-5-5 / EN 418/ISO 13850

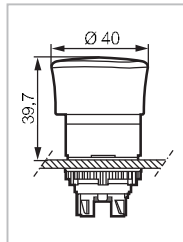
● Red

**L22DR01**

L22DR01

$\varnothing$  40 EN 418/ISO 13850 - STAY-PUT

Push-turn to reset



Head position visible from the side with yellow collar  
 Compliant with the requirements of emergency stop:  
 IEC 60947-5-5 / EN 418/ISO 13850

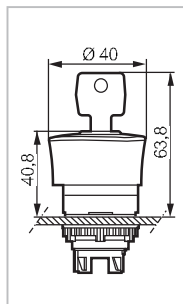
● Red

**L22ER01**

L22ER01

$\varnothing$  40 EN 418/ISO 13850 - STAY-PUT

Key to reset



Supplied with 2 keys profile n° 455  
 Head position visible from the side with yellow collar  
 Compliant with the requirements of emergency stop:  
 IEC 60947-5-5 / EN 418/ISO 13850

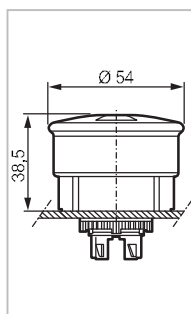
● Red

**L22GR01**

L22GR01

$\varnothing$  54 EN 418/ISO 13850 - STAY-PUT

Push-pull to reset with flag indicator



Double position indicator: head and collar  
 Compliant with the requirements of emergency stop:  
 IEC 60947-5-5 / EN 418/ISO 13850

● Red - engraving O- I  
 ● Red - engraving STOP - I

**L22DU01A**  
**L22DU01**

L22DU01

Catalogue No. in bold: normally in stock at distribution outlets