## Separate units ø 22: Heads

IP 66

To be combined with a clip and electrical blocks (p. 48) Equipped with a locking ring Plastic chrome bezel - Black bezel on request (form p. 79) Conform to IEC 60947-5-1



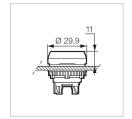
Characteristics (p. 94) Cross reference list (p. 311)

### ► PUSH-BUTTONS - NON ILLUMINATED

SPRING RETURN - FLUSH Cat. No.



L21AA02



#### Without engraving

Red
 Green
 Black
 Yellow
 White
 Blue
 L21AA03
 L21AA04
 L21AA05
 L21AA05

#### With engraving

O Red	L21AA81
Green	L21AA82
Black	L21AA83

## On demand engraving (p. 79)

Symbol code to be added at the end of the catalogue number

<ul><li>Red</li></ul>	<b>L21AA31</b> ∟⊥⊥
● Green	<b>L21AA32</b> ∟⊥⊥
<ul><li>Black</li></ul>	<b>L21AA33</b>
<ul><li>Yellow</li></ul>	<b>L21AA34</b>
○ White	L21AA35
<ul><li>Blue</li></ul>	L21AA36∟⊥⊥



L21AA00

#### (Other colours and engraving: fill in the form p. 79)

Without button plate L21AA00

Button plates (see p. 74)

## SPRING RETURN - FLUSH

# Reinforced degree of protection: IP 67



L22AF01



Supplied with shroud

#### Opaque

 ● Red
 L22AF01

 ● Green
 L22AF02

 ● Black
 L22AF03

#### **Transparent**

YellowWhiteBlueL22AG05L22AG06