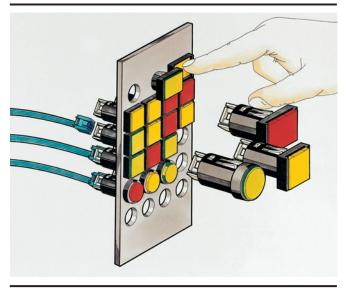
# **PUSHBUTTON**

# **Series LUMOTAST FK**

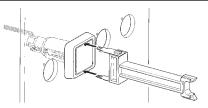
16.2 mm mounting hole diameter

#### **Mounting**

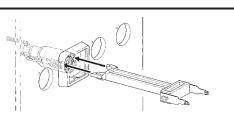


- 1 pushbutton as supplied
- 2 Insert pushbutton into panel cut-out
- 3 Press once to fit
- 4 Attach connector with flat-ribbon cable

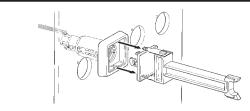
## **Disassembly from front side**



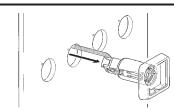
1. Grip body/lens



3. Release click lever



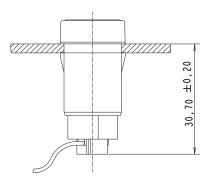
2. Pull out body/lens

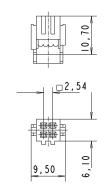


4. Pull out pushbutton/signal lamp with cable

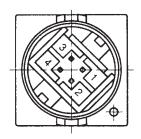
## **Dimensional drawing**

With quick connector and flat-ribbon cable



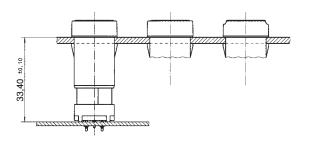


Connection diagram (PCB top view)

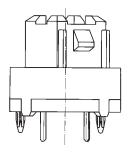


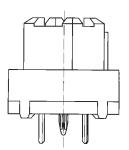
1 + 4 = pushbutton connection, 2 + 3 = lamp connectionIf LED is used: connection 3 = cathode

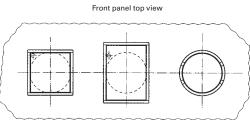
With plug-in socket



Plug-in socket for PCB







PCB top view

1,20 ±0,05 5,08 6,35 1,33 ±0,05

PCB hole diagram Sight on component side