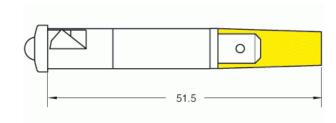


## LD series (only with LED)

## **LDF/09**





## LED light indicator.

The light indicator is inserted in the hole from the front of the panel.

Self locking light indicator.

The colour of the cable is the same as the emitted light.

The light indicator can be used with AC and DC (if DC the polarization of the light indicator is NOT necessary).

**Working voltage** 6V; 12V; 24V; 48V; 110V; 250V; 400V

Max temperature120°CHole diameter9mm +0,2-0

Panel thickness from 0,5mm to 5mm

Way of locking self locking
Lamp type LED lamp

**Connection way** male faston 6,3x0,8mm; male faston 4,8x0,8mm

Wire ends on request

**Lens type** suitable for a 9mm hole (lens type: 09/XX)

**Lens colour** black ; chromium-plated

Lens – case connection fixed

Approvals UL/CSA - CE