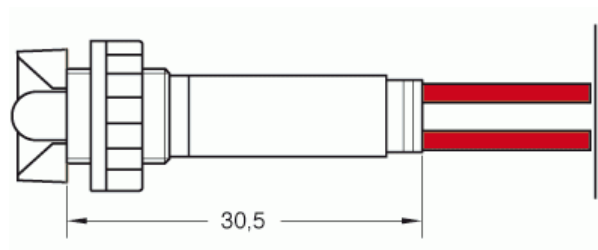![Piris Components logo]

LD series (only with LED)

LD/010

LED light indicator.
The light indicator is inserted in the hole from the front of the panel.
Screw 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).
There is the opportunity to request the screw assembled or apart (not assembled on the plastic case).

Working voltage	6V ; 12V ; 24V ; 48V ; 110V ; 250V ; 400V
Max temperature	90°C ; 120°C
Hole diameter	10mm +0,2-0
Panel thickness	from 0,5mm to 5mm
Way of locking	with screw
Lamp type	LED lamp
Connection way	pvc cable ; silicon cable ; silicon-glass cable
Wire ends	on request
Lens type	suitable for a 10mm hole (lens type: 010/XX)
Lens colour	black ; chromium-plated
Lens – case connection	fixed
Approvals	UL/CSA - CE