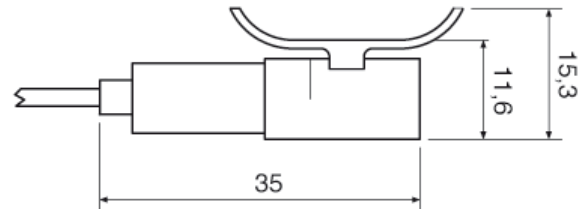
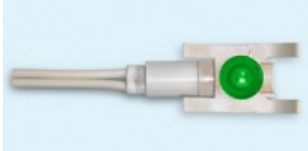


Ø 8mm

**TB/RL**



The lens is inserted from the front of the panel. it fits in the case of the light indicator situated behind the hole in the back of the panel.

This light indicator has 4 points to lay on the back of the panel.

The light indicator is parallel to the back of the panel to decrease the internal encumbrance.

<b>Working voltage</b>	6V ; 12V ; 24V ; 48V ; 110V ; 250V ; 400V
<b>Max temperature</b>	90°C ; 120°C ; 150°C
<b>Hole diameter</b>	8mm +0,2-0
<b>Panel thickness</b>	from 0,5mm to 2mm
<b>Way of locking on the panel</b>	self locking
<b>Lamp type</b>	incandescent lamp ; neon/fluorescent lamp ; LED lamp lamp
<b>Connection way</b>	pvc cable ; silicon cable ; silicon-glass cable
<b>Wire ends</b>	on request
<b>Lens type</b>	suitable for a 8mm hole (lens type: RL)
<b>Lens – case connection</b>	extractable
<b>Approvals</b>	VDE - UL/CSA - CE