

## Illumination device protective tube light type LS-N-02

### Application

- Transparent level gauge type glass
- Transparent level gauge type glass-mica
- Transparent level gauge type mica
- Bicolour level gauge type black-white

### Application and function

Illumination device for the product range of transparent or bicolour level gauges.

The backside of the steam and water space is illuminated. Thus, the water level becomes visible.

Hose water coming from any direction has no negative impact on the illumination device.

### Technical data

This illumination device is a compact fluorescent lamp with integrated electronic wideband ballast

Type designation	LS-N-02
Operating range	Level gauges up to PS = 80 bar
Protection as per DIN EN 60529	IP67
Lamp	36W
Connection	110-230V, 50-60Hz
Electrical connection	Safety contact plug, 3 m connection cable
Allowable ambient temperature	Ta = 60 ° C
Diameter of lamp	70 mm
Article no.	40-03974

- This lamp is constructed for continuous operation
- Fixing with hexagon bolts on cover rail

