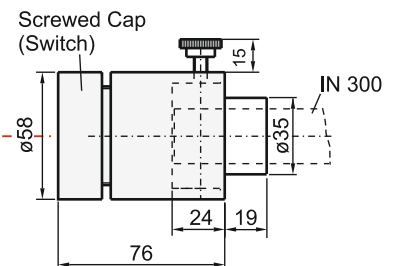
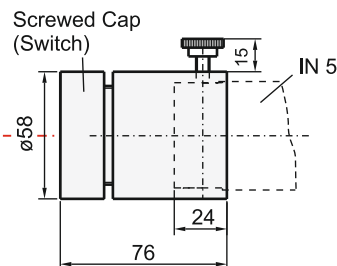



The laser targeting light is an alignment system for IMPAC pyrometers IN 5 or IN 300

Laser Targeting Light for IN 5 and IN 300 Pyrometers



- Easily mountable
- Easy adjustment of the pyrometer
- Also suitable for longer distances
- Battery powered



Laser:	1 unit	<div style="border: 1px solid black; padding: 2px;"> <p style="text-align: center; margin: 0;">CAUTION</p> <p style="text-align: center; margin: 0; font-size: 8px;">LASER RADIATION DO NOT STARE INTO BEAM</p>  <p style="text-align: center; margin: 0; font-size: 8px;">WAVELENGTH: 630-680nm < 1 mW MAXIMUM CLASS II LASER PRODUCT</p> </div>
Maximum power level:	1 mW	
Laser class:	CDRH class II	
Wavelength:	$\lambda = 630-690 \text{ nm}$ (red)	
Supply:	2 x Alkali-Manganese-Batteries type Micro LR03 (AAA)	
Operation time:	3 hours of uninterrupted operation with 1 set of batteries	
Ambient temperature:	0 to 50°C	
Storage temperature:	-20 to 70°C	
Weight:	378 g (incl. batteries)	
Housing:	Aluminum, black anodized	
Dimensions:	58 mm x 76 mm (Ø x length)	

Scope of delivery:
Laser unit

Reference numbers:
3 827 060 Laser targeting light for IN 5
3 827 070 Laser targeting light for for IN 300