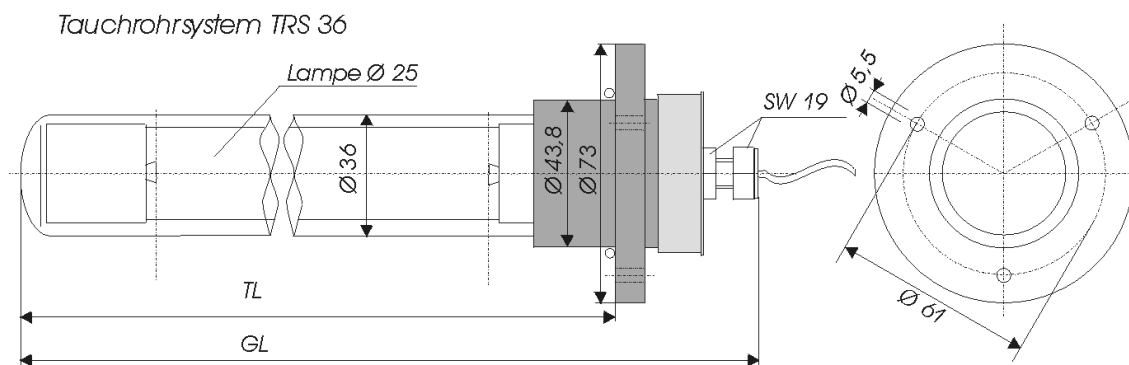


TRS 36 Submersible tube system

This system comprises a submersible tube with an external diameter of 36 mm and a wall thickness of 2 mm, a 1.4571 stainless steel holder for the submersible tube with a flange, a plastic* closure (with a PG screw fitting) and a stop ring plus two ring seals. It is suitable for all 25 mm diameter lamps and is thus ideal for uv-technik's new high-performance amalgam lamps with a diameter of 25 mm as well as all Philips T8 lamps which we equip with an additional 4 pin base (see picture) if necessary. The tube system is intended for use in both water and gas/air and is pressure resistant up to 10 bar. uv-technik can supply the appropriate ballasts if requested – ready-installed in a control cabinet where this is required.



The system is available in the following standard lengths:

| Type: | Submersible tube system to fit lamp type | Length of tube TL | Total length GL |
|-----------------|--|-------------------|-----------------|
| TRS 36/580-100 | UVI 100 4C P 25/550 | 580 mm | 634 mm |
| TRS 36/910-140 | UVI 140 4C P 25/880 | 910 mm | 964 mm |
| TRS 36/950-55 | TUVN 55 (Ø26, 920 mm long) | 950 mm | 1004 mm |
| TRS 36/1050 | UVX 200 4C P 25/1000 | 1.050 mm | 1104 mm |
| TRS 36/1224-200 | UVI 200 4C P 25/1200 | 1.224 mm | 1278 mm |
| TRS 36/1250-75 | TUVN 75 (Ø26, 1220 mm long) | 1.250 mm | 1304 mm |
| TRS 36/1530-300 | UVI 300 4C P 25/1500 | 1.530 mm | 1584 mm |

If requested, new length of tube, different lamps or flanges are all possible.

* Closure can also be supplied in stainless steel as an option.