

ET-TS

Modular system for surface disinfection

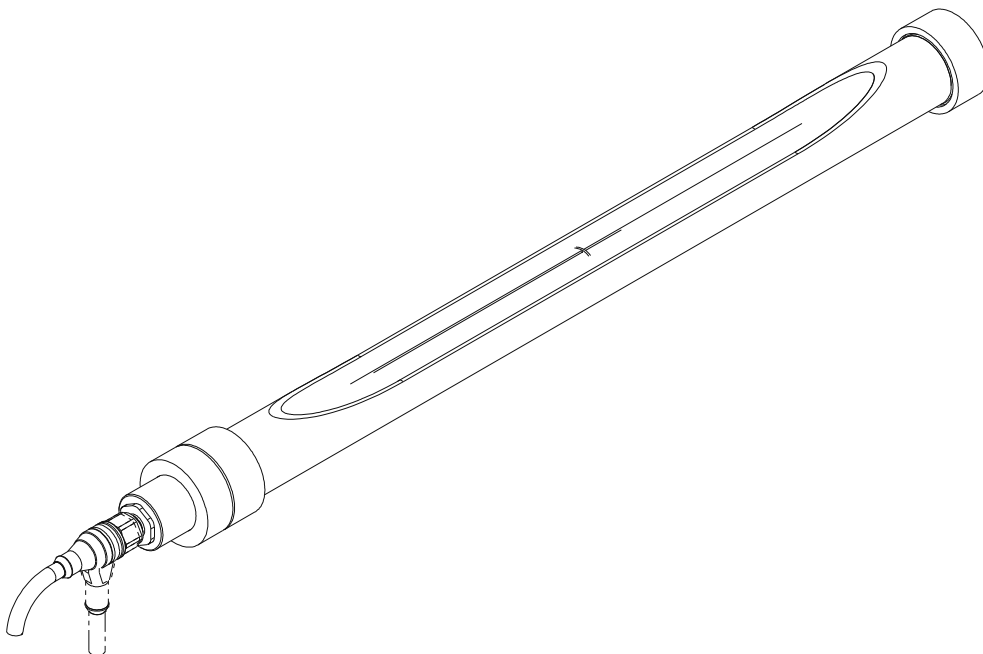
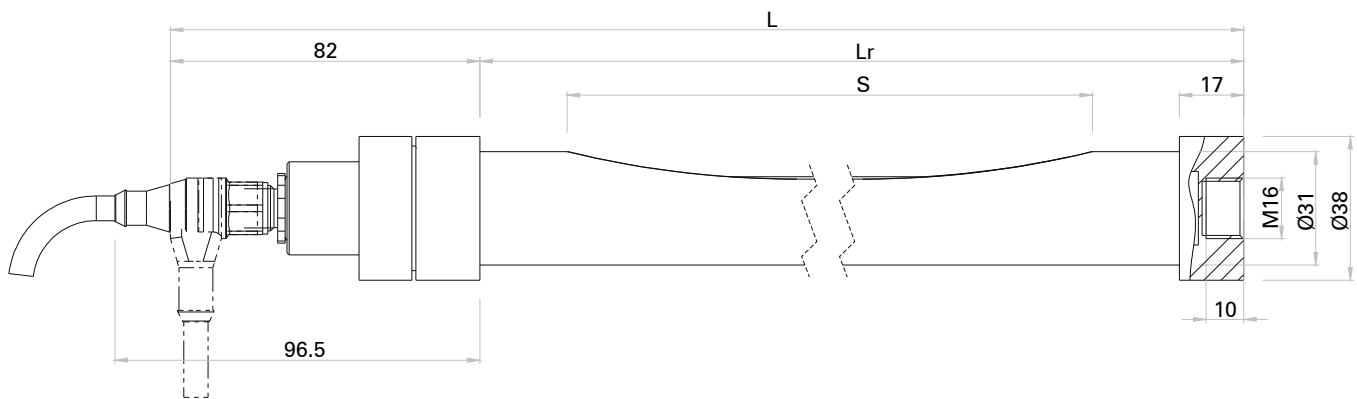


- Teflon coated steel-protection tube with special reflector
- Complete HACCP and FDA compliant
- Easy to install and maintain
- Low heat emission, long service life
- Different lengths of cables, with M12 connectors (stainless steel AISI 304)
- Also available with long hole flange (ET-TV)

Product designation	ET20-TS	ET30-TS	ET36-TS
Ballast	EBM/ EBD18	EBM/ EBD36	EBM/ EBD36, EBM/ EBD58
Material	Stainless steel (1.4301), Teflon, EPDM or silicone gasket	Stainless steel (1.4301), Teflon, EPDM or silicone gasket	Stainless steel (1.4301), Teflon, EPDM or silicone gasket
UV tube type	UVC 2020-4N(T)	UVC 2030-4H	UVC 2036-4H
Total output, UVC _{254nm}	max. 5.6 W	max. 10 W	max. 18 W
UV tube replacement interval	12'000 hours (75% ±5% residual capacity)	12'000 hours (75% ±5% residual capacity)	12'000 hours (75% ±5% residual capacity)
Connectors	M12 straight or angled	M12 straight or angled	M12 straight or angled
M12 tightening torque	0.6 Nm	0.6 Nm	0.6 Nm
Connecting cable lengths	0.3 / 0.6 / 1.0 / 1.5 / 2.0 m	0.3 / 0.6 / 1.0 / 1.5 / 2.0 m	0.3 / 0.6 / 1.0 / 1.5 / 2.0 m
Classification	CE, EMC, HACCP, FDA	CE, EMC, HACCP, FDA	CE, EMC, HACCP, FDA
IP protection	IP 65	IP 65	IP 65

ET-TS

Modular system for surface disinfection



Product designation	ET20-TS	ET30-TS	ET36-TS
Length L	488 mm	673 mm	930 mm
Length Lr	406 mm	591 mm	848 mm
Radiation width S	343 mm	528 mm	785 mm
Weight per unit	0.81 kg	0.97 kg	1.19 kg