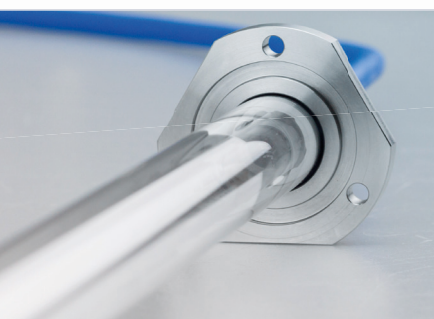
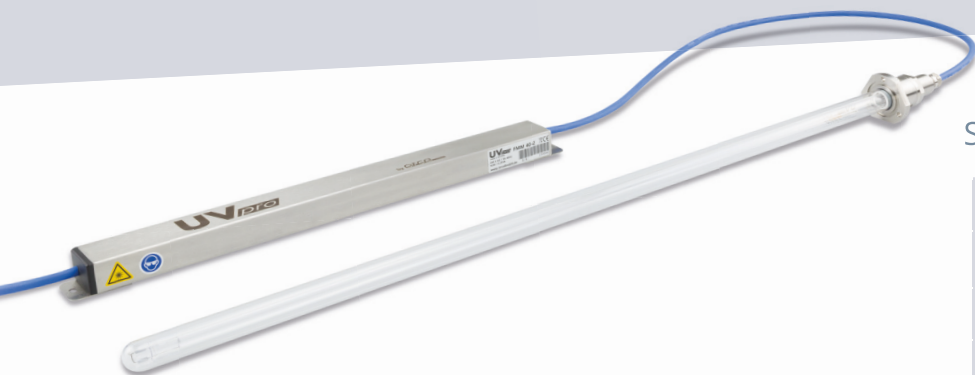


FMM 17

Flange module mono - maximum flexibility in use and performance



- for air ducts, tanks, basins, in facilities etc.
- waterproof according to IP 68
- easy installation, also subsequently

UVpro FM 17 flange modules are ideal for first-time or subsequent installation in air ducts, storage tanks as well as surface treatment in crate washers etc. Especially the variety of possible applications, the high reliability and the easiness of installation makes it to our all-rounder.

SPECIFICATIONS

Short name	UVpro FM 17		
In conformity with requirements	EMV, CE, IP68		
Material	stainless steel: WN 1.4301 and WN 1.4305		
Operating temperature [°C]	0...+40		
Suitable UVpro tube	UVpro K(T)10-2	UVpro K(T)17-2	UVpro K(T)18-2
Type	UVpro FMM 17		
Input power [W]	7	17	18
Current flow [mA]	30	70	80
Total UVC output [W _{253,7 nm}]	6	6	7
Tube intensity at 1 m [μW/cm²]	54	54	62
Tube length from screw joint [mm]	92	184	330
Weight [kg]	1,40	1,45	1,50
Screw joint, wrench size [mm]	34		
Tube replacement interval [h]	12.000 (75 % ±5 % output performance)		
Life expectancy electronics	> 10 years		
Supply voltage [VAC]	220...240 (50...60 Hz)		
Cable length, grid / tube [m]	1,2 (customisable) / 0,45 variable lengths		

Technical changes reserved

FMM 17

Flange module mono - maximum flexibility in use and performance

UV*pro*

