



Optical pulse cable with reverse flow monitoring

Technical specifications

Parameter	Value
Power supply	battery, lithium, internal
Lifespan	12+1years
Type of output	Open Drain/S0
Dielectric strength	30 V
Internal resistance	> 200 Ohm
Pulse length	> 45 ms (bouncing-free)
Pulse value	1 (others on request)
Return detection	yes
Working temperature	0 °C to 70 °C
Storage temperature	-25 °C to 60 °C
Certification mark	CE
Connection cable	two-core, 1 m
Size of the module	63x35x8 mm without connecting cables
Weight of the module (potted)	15 g
Installation position	any
Connection	brown - ground, white - open collector
Protection class	IP68
EMV	EN55011, ENV 50204, EN 61326-1, EN 61123-1, EN 61000-4-20, EN 61000-4-3, EN 61000-4-4, EN 61000-4-6

Scope of delivery:

- 1 Optical pulse cable
- 1 Operating instructions

