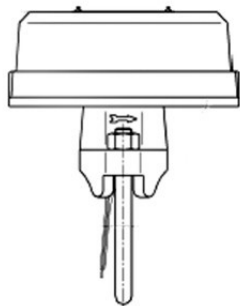


WATERFLOW DETECTOR WDFE - prosystemitalia.com

WATERFLOW DETECTOR WDFE - Group 548



Application

A device that signals the flow of water flowing in the pipes, closing an electrical contact. Installation in wet pipe systems with antifreeze or foam agent premix is allowed

Technical Data

Nominal pressure: PN 10 (VdS) and 175 psi (FM).

Flow: Max 10 m/s.

Equivalent lenght: 1.0 m.

Response at flow rate: 30-57 l/m.

Temperature range: da 0° a + 49°C.

Contacts: 250 V AC/10 A; 24 V DC/2.5 A.

material / surface:

- Housing: aluminium;
- Switch: duroplastic;
- Retarding device:duroplastic;
- Vane: thermoplastic;
- Gasket EPDM.

Approvals

VdS and FM.



Tipo	Kg	Pezzi per confezione	Codice Articolo
	2.4	1	785551
	2.9	1	785563
	3.5	1	770014
	1.8	1	773271
	1.9	1	785538
	2.2	1	785540
DN 125	2.7	1	845919