

FLOW TRANSMITTER SFG01 AND ADAPTER CABLE

DP-S-007-000001 // Flow transmitter SFG01-25
DP-S-007-000003 // Flow transmitter SFG01-50
DP-S-007-000002 // Adapter cable



The flow transmitter is used to monitor the metering process and is located between the metering and dispensing points. The flow of the metered medium is detected by a pistonstroke monitoring by means of a proximity switch.

TECHNICAL DATA

Type	SFG01-25	SFG01-50
Stainless steel case	L 55 mm x Ø 25 mm	L 54 mm x Ø 25 mm
Installation height	60 mm	60 mm
Connection (medium)	2 x G 1/8" female thread	2 x G 1/8" female thread
Plastic inner pipe	flexible (WVN716 PA 12 H)	semi-rigid (WVN715 PA 12 H)
Counterpressure	0–25 bar	0–50 bar
Electrical connection	M8, 3-pole	M8, 3-pole
Cable length	approx. 200 mm	approx. 200 mm
Output	PNP circuit	PNP circuit