

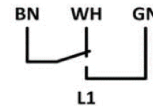
Product no.: 105017 | RCSL-PVC/4/Ø44/L0525-SK042/P25-1/_/_-U-10mPVC
 Product no.: 105026 | RCSL-PVC/4/Ø44/L0775-SK042/P25-1/_/_-U-10mPVC
 Product no.: 105027 | RCSL-PVC/4/Ø44/L1300-SK042/P25-1/_/_-U-10mPVC

Mechanical characteristics

Mechanical materials	PVC
Float materials	PVC
Container opening	Ø 44–60 mm
Lengths	525 mm, 775 mm, 1300 mm or as per customer requirements
Inner Ø of extraction hose	4 mm, 6 mm, 8 mm, 9 mm or 10 mm
Max. outer Ø of extraction hose	16 mm
Number of hose connections	1–4
Non-return valve materials	FKM, EPDM rubber (duckbill principle) (optional)
Installation position	max. 30°
Residual amount	approx. 4 mm

Electrical characteristics

Cable	Cable 3 x 0.25 mm ²
Cable materials	PVC
Cable length	10 m
Switchpoint (empty status signal)	approx. 32 mm from the bottom (with a density of 1)
Max. switching capacity	10 W
Max. switching voltage	25 VAC, 50 VDC
Contact function	Normally open (NO) or normally closed (NC)
Connection	



Environmental influences

Temperature range	-20°C to 60°C (for a short period of time 70°C)
Pressure	Atmospheric pressure
Medium density	Min. 0.7g/cm ³

Approvals and certificates

Protection class	IP68 (cable outlet: IP67)
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Accessories

Hose nozzle inner Ø	4 mm P no.: 101535 6 mm P no.: 101272
	8 mm P no.: 101271 9 mm P no.: 101422
	10 mm P no.: 101012
Non-return valve materials	EPDM P no.: 101500 FKM P no.: 101475
Adjuster	Cone P no.: 105607 Collar P no.: 105039

Comments

The hose nozzle and the non-return valve can be exchanged.
 The suction lance can be modified and produced at the request of the customer.



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