

230 V Comfort control unit

Illustration	Article description	Article # Mono	Article # Duo
230 V Comfort control units			
Mono-/Duo control unit			
<input type="checkbox"/> extremely versatile sensor system for measuring the level of wastewater with and without sewage. Including plunger for pneumatic level measurement. For greasy wastewater or wastewater at higher temperature only in connection with a small compressor for bubble formation (Art. # 28 048)			
	1 with pressure sensor*/without extra alarm probe 10 m pressure hose (can be extended to 15 m)	1 28 731 D	28 746 D
	2 with pressure sensor*/conductance probe with separate conductance probe for alarm level measurement 10 m pressure hose (can be extended to 15 m) 5 m cable (cannot be extended)	2 28 731 DL	28 746 DL
	3 with pressure sensor*/float switch with separate float switch for alarm level measurement 10 m pressure hose (can be extended to 15 m, up to 30 m on request) 10 m float switch cable (can be extended to 30 m)	3 28 731 DS	28 746 DS
	4 with pressure sensor*/optical probe with separate optical probe for alarm level measurement and failure detection of the optical probe via the control unit 10 m pressure hose (can be extended to 15, up to 30 m on request) 5 m cable for optical probe (can be extended to 30 m)	4 28 731 DO	28 746 DO
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Mono-/Duo control unit			
<input type="checkbox"/> sensor system for level measurement for wastewater without sewage. With float switches to measure ON 1, ON 2 (only 28 746-S) and OFF levels.			
	5 with float switch*/without extra alarm probe 10 m float switch cable (can be extended to 30 m)	5 28 731 S	28 746 S
	6 with float switch*/float switch with separate float switch for alarm level measurement 10 m float switch cable (can be extended to 30 m)	6 28 731 SX	28 746 SX
*air compressor available for pressure switches with over 10 m cable			