

ProMinent® Identcodes Solenoid Diaphragm Metering Pumps

mikro delta® Identcode Ordering System

MDLa	mikro delta® series, version a													
	Version	Capacity	Version	Capacity										
	100150	145 ml/h, 145 psi (10 bar) *Only TT	400600	580 ml/h, 580 psi (40 bar) *Only SS										
	600150	145 ml/h, 870 psi (60 bar) *Only SS	101500	1,480 ml/h, 145 psi (10 bar) *Only TT										
	100600	580 ml/h, 145 psi (10 bar) *Only TT	201500	1,480 ml/h, 290 psi (20 bar) *Only TT										
	Liquid end materials:													
	SS	Stainless steel												
	TT	PTFE with 25 % carbon												
	O-rings:													
	T	PTFE pure white												
	G	PTFE with graphite												
	Liquid end version:													
	0	no valve spring												
	1	with valve spring												
	Connection:													
	0	Standard according to technical data												
	Logo:													
		with ProMinent®-Logo												
		no ProMinent®-Logo												
	Power Supply (± 10%):													
	U	115-230 V, 50/60 Hz												
Cable and plug with 6 ft (2 m) power cord, single phase:														
A	European plug													
D	N. American plug, 115 V													
U	N. American plug, 230 V													
Relay:														
0	no relay													
1	Fault indicating relay, normally energized, 1x changeover contact, 230 V - 8 A													
3	Fault indicating relay, normally de-energized, 1 x changeover contact, 230 V - 8 A													
4	A as 1 + pacing relay, 24 V - 100 mA													
5	as 3 + pacing relay, 24 V - 100 mA													
Accessories:														
	no accessories													
Control versions:														
0	manual+external contact with pulse control													
3	manual+external contact w/ pulse control+analogue 0/4-20 mA													
4	as 0 + Process Timer (1 month)													
5	as 3 + Process Timer (1 month)													
C	CANopen													
R	as 3 + PROFIBUS®-interface, M12													
Security:														
0	no access code													
1	with access code													
Language:														
EN	English													
Pause/Float:														
	0	Standard												
	0													

MDLa	100150	SS	T	0	0	0	U	D	0	0	0	0	EN	0
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