

# ProMinent® Identcodes DULCOMETER® Instrumentation

## D2C Identcode Ordering System

### D2C Series Version:

A	Standard
<b>Type of mounting:</b>	
W	Wall mounting (IP 65)
D	Panel mounting (IP 65)
<b>Operating voltage:</b>	
0	230 V, 50/60 Hz
1	115 V, 50/60 Hz
4	24 V AC/DC
<b>Measured variables:</b>	
PC	pH/chlorine
PR	pH/redox
PP	pH/pH
CC	Free chlorine/Total chlorine
PD	pH/chlorine dioxide
<b>Connection for sensor input:</b>	
1	Standard signal 0/4-20 mA
2	SN6 plug (From pH or ORP sensor cable)
5	Terminal for mV signal (From pH or ORP sensor cable)
<b>Correcting value:</b>	
0	None
2	Temperature for P via terminal (Pt 100) for pH only
4	Manual temperature setting for P or L
<b>Pause contact:</b>	
0	None
<b>Analog signal output:</b>	
0	None
4	2 Programmable 0/4-20 mA standard signal outputs
<b>Relay outputs:</b>	
G	Alarm + 2 limit relays
M	Alarm + 2 solenoid valve relay (pulse length control)
<b>Control action:</b>	
1	Proportional control
2	PID control
<b>Interface:</b>	
0	None
<b>Language:</b> (Other languages available)	
E	English

D2C	A	W	0	PC	1	0	0	0	G	1	0	E
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