

# ProMinent® Identcodes DULCOMETER® Instrumentation

## DULCOMARIN® II DXC Range Identcode Ordering System

DXCa		Mounting type									
W		Wall mounted (IP 65)									
S		Control cabinet (IP 54)									
Version											
0		with operating elements									
D		with operating elements for use in drinking water/disinfection applications									
Communication interfaces											
0		None									
5		Embedded Web Server, LAN including 5m LAN patch cable 1:1, LAN coupling, 5m crossover cable <sup>1</sup>									
6		OPC server + embedded web server, LAN including 5m LAN patch cable 1:1, LAN coupling, 5m crossover cable <sup>1</sup>									
Options											
0		None									
1		Videographic recorder with data logger including SD card and USB card reader for PC									
Module 1:											
M		M module, measurement module for pH, ORP, temperature									
A		A module, control module: 3 pump and 4 analog outputs									
I		I module, current input module, 3 mA, 2 digital inputs									
Module 2:											
0		Not in use									
A		A module, control module: 3 pump and 4 analog outputs									
M		M module, measuring module pH, ORP, temperature									
I		I module, current input module, 3 mA, 2 digital inputs									
Module 3:											
P		P module, mains power module, 1 alarm relay, 3 solenoid valve relays									
N		N module, mains power module without relay									
Application:											
S		Swimming pool									
D		Drinking water/disinfection									
Preset language:											
EN		English									
Approvals:											
01		CE-mark									
DXCa		W	0	0	0	M	0	P	S	EN	1