dialog DACa Identcode Ordering System

DACa	Version:		
	00	Wall mounted with ProMinent® logo	
	S0	With fitting kit for control cabinet	
		Operating voltage:	
	6	90 - 253 V, 50/60 Hz	
		Channel 1 (the measured variable is selected during initial commissioning):	
	1	Measurement + control, 2 pumps, 2 control inputs, 2 mA outputs	
		Channel 2 (the measured variable is selected during initial commissioning or software presetting):	
	0	No 2nd channel	
	2	Package 2: Disturbance variable (mA) or external setpoint specification via mA or pH compensation for chlorine (all acting on channel 1)	
	3	Package 3: 2nd measurement + control, additionally 2 pumps, additionally 3 control inputs	
	4	Package 4: 2nd measurement + control, additionally 2 pumps, additionally 3 control inputs, disturbance variable (mA or frequency), pH compensation for chlorine	
		Software presents:	
	0	No default settings	
	3	pH-/ORP measurement/control (pH 2 way, ORP 1 way)	
	4	pH-/Cl2 measurement/control (pH 2 way, chlorine 1 way)	
	5	pH-/ClO2 measurement/control (pH 2 way, chlorine dioxide 1 way)	
	6	pH-/Cl2 measurement/control with disturbance variable (pH 2 way, chlorine 1 way)	
	7	ClO2-/ORP measurement/control (chlorine dioxide 1 way, ORP for monitoring)	
		Channel connections:	
	0	Channel 1 / 2 via terminals (mA and mV)	
	1	Channel 1 via SN 6 coaxial connection (only for pH and ORP via mV)	
	2	Channel 2 via SN 6 coaxial connection (only for pH and ORP via mV)	
	3	Channel 1 and 2 via SN 6 coaxial connection (only for pH and ORP via mV)	
		Connection of digital sensors / actuators:	
	0	None	
		Communication:	
	0	None	
		Data logger:	
	0	No data logger	
	1	Data logger with measured value display and SD card	
		Hardware upgrade:	
	0	None	
	1	Protective RC circuit for power relay	
		Approvals:	
	0	None (CE standard)	
		Certificates:	
	0	None	
		Documentation language:	
	EN	English	
DACa	**00**	**6 1 0 0 0 0 0 0 0 0 0 0 EN**	