

Output Expansion Module Type ABS CA 781

SULZER

CA 781 is an output expansion module for the PC 441 concept and does not work stand alone.

The unit is connected to the system via CAN bus communication.

CA 781 is fitted with 8 nb of digital outputs and 2 nb of analogue outputs.

The unit needs power supply via an external source.



Technical specifications

Description	
Ambient operating temperature	-20 to +50 °C (-4 to +122 °F)
Mounting	DIN rail 35 mm
Degree of protection	IP 20
Housing material	PPO and PC
Dimension H x W x D	86 x 70 x 58 mm (3.39 x 2.76 x 2.28 inch)
Humidity	0-95 % RH non condensing
Power supply	9-34 VDC
Digital outputs max load	NB 8, Positiv logic. Sourcing from power supply. Max load 1A/output. Max total current for all 8 outputs together is 4 A.
Analogue outputs	Nb 2, 4 - 20 mA
Resolution	15 bits 0.4 µA