

7.2.11 Technical data

General	Type number:	FC-QPP-0002
	Operating temperature:	
	<ul style="list-style-type: none"> outside module temperature: 	-5°C-+70°C (+23°F-+158°F)
	<ul style="list-style-type: none"> inside module temperature: 	-5°C-+85°C (+23°F-+185°F)
	Storage temperature:	-40°C-+85°C (-40°F-+185°F)
	Relative humidity:	10-95% (non condensing)
	Approvals:	CE, UL, CSA, TUV, FM
Power	24 V supply voltage:	24 V DC -15%-+30%
	24 V supply current:	max. 25 mA
	5 V supply voltage:	5 V DC ± 5%
	5 V supply current:	max 1.2 A
+24 V _{sd}	Output supply voltage:	15-31 V DC
	Output resistance:	approx. 1.1 kΩ
	Short circuit proof:	continuous
SD input	Voltage (high):	15-32 V DC
	Voltage (low):	<4 V (reverse polarity protected)
	Input current:	approx. 8mA at 24 V DC
WD _{out} output	Output current:	750mA per output
Physical	Dimensions: (H × W× D)	176 × 88.5 × 212 mm
		6.93 × 3.48 × 8.35 in
	Weight:	1,3 kg