

Parameter	Conditions / Signals	Range			Units
		Min.	Typ.	Max.	
Power Supply					
Manufacturer	-	Egston GmbH, Austria			-
Product	-	P2 CFMW3 6W-5V			-
Protection Class	-	II			-
Input (PC)					
Compliance	-	IEEE 1284 Level 1			-
Preassigned Outputs ¹	PaperOut	Low			-
	/Error	High			-
Connector	-	IEEE 1284-A Plug			-
Output (Periphery)					
Compliance	-	IEEE 1284 Level 1			-
Preassigned Outputs ¹	/AutoFeed	Low			-
	/Init	High			-
	/SelectIn	Low			-
Connector	-	IEEE 1284-A Receptacle			-
Miscellaneous					
Electrical Interfaces ²	-	According to IEEE 1284-A			-
Supported Mode ^{1,2}	-	Standard Parallel Port (SPP)			-
Dimensions (W × H × D)	-	85 × 41 × 80			mm ³
Weight	-	135			g
Insulation And Safety Related Specifications					
Electric Insulation	-	4000			V
Leakage Current	250 VAC	-	-	10	µA
Clearance	-	5			mm
Creepage	-	8			mm
Operating Temperature Range ³	-	5	20	50	°C

¹ Contact the manufacturer (DeMeTec GmbH) for devices that support further Modes

² Mind the preassigned outputs.

³ non-condensating