



Pfeiffer DCU-001, 100, 150, 200, 300, 600

Technical Specifications

Definition	Unit	DCU 001	DCU 100	DCU 150	DCU 200	DCU 300	DCU 600
Connection voltage:	V DC	12-30 ¹⁾	–	–	–	–	–
	V AC	–	90-132	90-132	90-132	90-132	90-132
	V AC	–	185-265	185-265	185-265	185-265	185-265
Frequency:	Hz	–	50-60	50-60	50-60	50-60	50-60
Max. power consumption.:	VA	≤ 5	≤ 125	≤ 170	≤ 230	≤ 350	590/900 ²⁾
Output voltage X2:	VDC	–	24	24	48	72	140
Max output current X2:	A	–	4,1/4,6 ²⁾	5/6,2 ²⁾	4,1/4,6 ²⁾	3,2/4,2 ²⁾	3,8/5,8 ²⁾
Max output power X2.:	W	–	100/110 ²⁾	120/150 ²⁾	200/220 ²⁾	230/300 ²⁾	530/812 ²⁾
permiss. amb. temperature.:	°C	5 - 40					
Max. relative humidity. ³⁾	%	5 - 85					
Air pressure:		86kPa - 106 kPa					
Protection type:		IP 20					
Weight:	kg	0,4	1,6	1,9	1,9	2,2	2,6

1) only supplied by PFEIFFER Electronic Drive Unit
 2) at 90-132 V AC / 185-265 V AC
 3) non condensing

Dimensions

