

	UNIVERSAL DISTRIBUTOR LA-1	UNIVERSAL DISTRIBUTOR LA-3	POWER SUPPLY DISTRIBUTOR LZ-1/DIN	POWER SUPPLY DISTRIBUTOR LZ-1/ML	POWER SUPPLY DISTRIBUTOR LZ-3/E	POWER SUPPLY DISTRIBUTOR AWZ-533	POWER SUPPLY DISTRIBUTOR AWZ-580	POWER SUPPLY DISTRIBUTOR AWZ-536	POWER SUPPLY DISTRIBUTOR AE-P8-09-OF ATTE	POWER SUPPLY DISTRIBUTOR AWZ-577	POWER SUPPLY DISTRIBUTOR AWZ-578	POWER SUPPLY DISTRIBUTOR AWZ-579	POWER SUPPLY DISTRIBUTOR AWZ-575	POWER SUPPLY DISTRIBUTOR AWZ-576	POWER SUPPLY DISTRIBUTOR LZ-10/POL/8	POWER SUPPLY DISTRIBUTOR LZ-12/8	POWER SUPPLY DISTRIBUTOR LZ-16/POL/8	POWER SUPPLY DISTRIBUTOR LZ-16/8
																		
	3,68 EUR 3,68 EUR	4,58 EUR 4,58 EUR	7,03 EUR 7,03 EUR	2,93 EUR 2,93 EUR	10,87 EUR 10,87 EUR	16,10 EUR 16,10 EUR	11,05 EUR 11,05 EUR	28,59 EUR 28,59 EUR	10,33 EUR 10,33 EUR	8,17 EUR 8,17 EUR	8,17 EUR 8,17 EUR	8,17 EUR 8,17 EUR	11,77 EUR 11,77 EUR	12,74 EUR 12,74 EUR	16,06 EUR 16,06 EUR	16,85 EUR 16,85 EUR	20,24 EUR 20,24 EUR	10,91 EUR 10,91 EUR
Number of terminal pairs	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Number of power inputs	...	...	2	2	2	4	2	1	1	2	2	2	2	2	2 (one per each 5-outputs terminal)	2 (one per each 6-outputs terminal)	2 (one per each 8-outputs terminal)	2 (one per each 8-outputs terminal)
Number of power outputs	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10 (2 x 5 outputs)	12 (2 x 6 outputs)	16 (2 x 8 outputs)	16 (2 x 8 outputs)
Number of terminals	4	8	...	6	8	4	8	5	8	8	8	8	4	4	...	...	...	...
Maximal current	16 A	16 A	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Connectors type	Terminals	Terminals	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Maximal power voltage	...	...	24 V DC (typical 12V)	24 V DC (typical 12V)	0 ... 24 V DC (typical 12V)	24 V AC/DC (typical 12V)	30 V DC (typical 12V)	10 ... 30 V DC (typical 12V) 10 ... 24 V AC	56 V DC	30 V DC (typical 12V)	30 V DC (typical 12V)	30 V DC (typical 12V)	30 V DC (typical 12V)	30 V DC (typical 12V)	15 V DC (typical 12V)	24 V DC (typical 12V)	24 V DC (typical 12V)	24 V DC (typical 12V)
Maximal power supply current	...	...	• 4 A 5.5/2.1 socket • 6 A Cable terminals	• 6 A terminals • 4 A 5.5/2.1 socket	• 8 A terminals • 4 A 5.5/2.1 socket	6 A terminals	8 A terminals	5 A Cable terminals	6 A	2.4 A	4 A	8 A	4 A	2 A terminals	12.5 A (for single terminal)	5 A (for single terminal)	5 A (for single terminal)	5 A (for single terminal)
Max. output current for single output	...	...	6 A	6 A	1 A	1.5 A	1 A	1 A	0.75 A	0.3 A	0.5 A	1 A	1 A	0.5 A	2.5 A	1 A	0.75 A	1 A
Protection type	---	---	---	---	8 x 1 A 5/20mm delayed fuse	4 x 1.5 A Glass Fuse	8 x 0.5 A or - 5/20mm delayed fuse	5 x 1 A 5/20mm delayed fuse	8 x 0.75 A - Polymer fuse	8 x 0.3 A - PTC Polymer Fuse	8 x 0.5 A - PTC Polymer Fuse	8 x 1 A - PTC Polymer Fuse	4 x 1 A - PTC Polymer Fuse	4 x 0.5 A Glass Fuse	10 x 2.5 A - Polymer fuse	12 x 1 A 5/20mm delayed fuse	16 x 0.75 A - Polymer fuse	...
Power connectors type	...	...	Input : 5.5/2.1 socket, cable terminals Output : Cable terminals	Input : 5.5/2.1 socket, cable terminals Output : Cable terminals	Input : socket 2.1/5.5 mm / cable terminal Output : Cable terminals	Input : Cable terminals Output : Cable terminals	Input : Cable terminals Output : Cable terminals	Input : Cable terminals Output : Cable terminals	Input Cable terminals Output - Cable terminals	Input - 5.5/2.1 socket, Cable terminals Output - Cable terminals	Input - 5.5/2.1 socket, Cable terminals Output - Cable terminals	Input - 5.5/2.1 socket, Cable terminals Output - Cable terminals	Input - 5.5/2.1 socket, Cable terminals Output - Cable terminals	Input : 5.5/2.1 socket, Cable terminals Output : Cable terminals	Input : Cable terminals Output : Cable terminals	Input : Cable terminals Output : Cable terminals	Input : Cable terminals Output : Cable terminals	Input : Cable terminals Output : Cable terminals
Operation temp	...	...	-50 °C ... 55 °C	-50 °C ... 55 °C	-50 °C ... 55 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-25 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-10 °C ... 50 °C	-50 °C ... 55 °C	-50 °C ... 55 °C	-50 °C ... 55 °C	-50 °C ... 55 °C
Permissible relative humidity	...	...	...	...	< 95 %	...	...	< 95 %	...	...	...	...	...	...	< 95 %	< 95 %	< 95 %	< 95 %
Main features	• Inseparable, numbered cable terminals • A white rectangle allows to describe with a marker • Can be mounted using screws or cable ties	• Inseparable, numbered cable terminals • A white rectangle allows to describe with a marker • Can be mounted using screws or cable ties	LED indicator - Input voltage	LED indicator - Input voltage	...	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	AW output (fault) - OC type 50mA, LED indication of at least one output fault	• Protections : Short-circuit, Overload • LED indicator	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	• Protections : Short-circuit, Overvoltage, Overload • LED indicator	...	...	...	...
Housing type	PCB	PCB	PCB, DIN, TS-35 rail mounting	PCB	...	Plastic	Plastic	...	...	Plastic	Plastic	Plastic	Plastic	Plastic	PCB	PCB	PCB	PCB
Dimensions	59 x 36 x 22 mm	65 x 35 x 22 mm	80 x 50 x 13 mm	51 x 40 x 18 mm	110 x 41 x 35 mm	100 x 43 x 18 mm	134 x 43 x 21 mm	140 x 43 x 29 mm	85 x 31 x 14 mm	124 x 43 x 21 mm	124 x 43 x 21 mm	134 x 43 x 22 mm	80 x 43 x 22 mm	80 x 43 x 21 mm	216 x 40 x 20 mm	216 x 40 x 20 mm	216 x 40 x 18 mm	216 x 40 x 20 mm
Weight	0,013 kg	0,02 kg	0,025 kg	0,025 kg	0,060 kg	0,05 kg	0,06 kg	0,07 kg	0,03 kg	0,05 kg	0,05 kg	0,05 kg	0,03 kg	0,04 kg	0,08 kg	0,1 kg	0,1 kg	0,1 kg
Manufacturer / Brand	DELTA	DELTA	DELTA	DELTA	DELTA	PULSAR	PULSAR	PULSAR	ATTE	PULSAR	PULSAR	PULSAR	PULSAR	PULSAR	DELTA	DELTA	DELTA	DELTA
Guarantee	3 years	3 years	3 years	3 years	3 years	2 years	2 years	2 years	3 years	2 years	2 years	2 years	2 years	2 years	3 years	3 years	3 years	3 years