

**TÁPEGYSÉG 1 FÁZIS, 12 VDC
DIMENSION C SZÉRIA**

12-15 V DC, 16 A

CP10.121

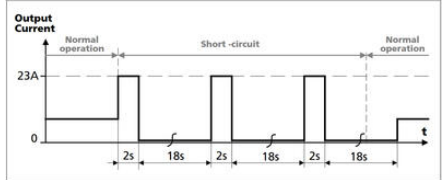
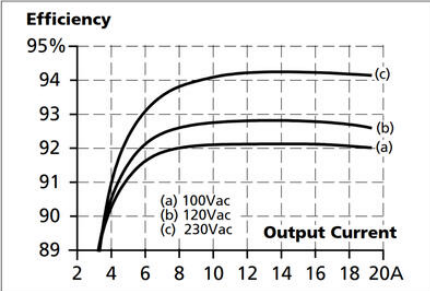
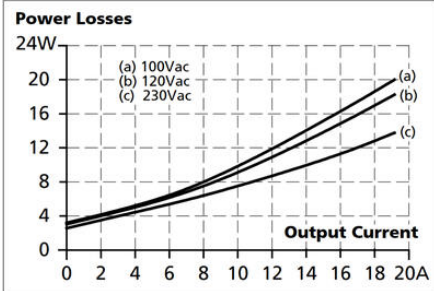
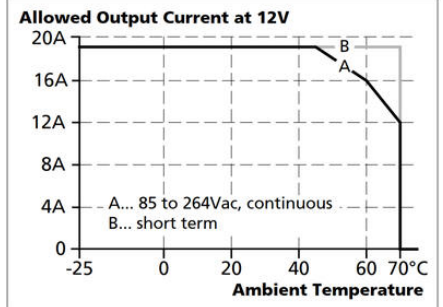
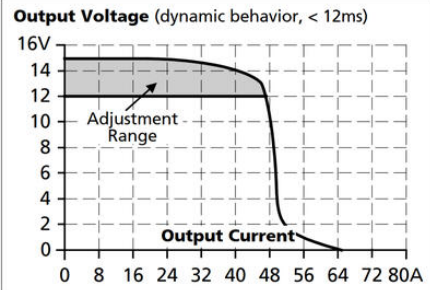
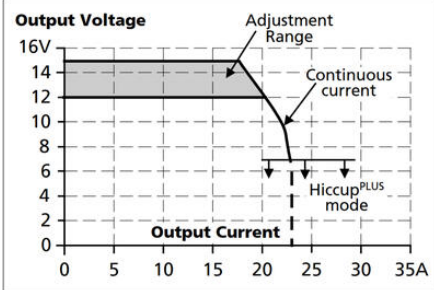
PSU 100-240V ac I/P 12V dc 16A 192W O/P

- Kimeneti áramerősség 16A
- 94%-os hatásfok
- 39 mm széles
- Aktív bekapcsolási áramlökés védelem
- 3 év garancia

**TERMÉKLEÍRÁS****MŰSZAKI ADATOK**

Active Transient	Igen
Clamp type	Csavar
DC relay output	Igen
Efficiency At 120 V AC, full load. Typical	92,8 %
Efficiency At 230 V AC, full load. Typical	94,3 %
Efficiency At 230 V AC. Typical	93,3 %
Fázisok száma	1
Hold-up time at 120 V AC, full load. Typical.	50 ms
Hold-up time at 230 V AC, full load. Typical.	50 ms
Input current at 230 V ac typical	9 A
Input voltage AC	100-240 V
Input voltage ac max	264 V AC
Input voltage ac min	90 V AC
Input voltage DC	110-150 V
Input voltage dc max	180 V DC
Input voltage dc min	88 V DC

Input voltage range	Wide-range
Inrush current at 120 V ac typical	6 A
IP-osztály	IP20
Jóváhagyások	ABS, CB, CE, CSA, EX, GL, IECEx, UL
Lifetime at 120 V ac, full load and +40 ° C	75000 h
Lifetime at 230 V ac, full load and +40 ° C	97000 h
Magasság	124 mm
Mélység	117 mm
MTBF (IEC 61709) 230 V AC, Maximum Load, 40 ° C	690000 h
Output Current	16 A
Output voltage	12 V DC
Output voltage max	15 V DC
Output voltage min	12 V DC
Power Consumption At 120 V AC	1,74 A
Power Consumption At 230 V AC	0,92 A
Power Factor at 120 V AC, full load. Typical	0,99
Power Factor at 230 V AC, full load. Typical	0,96
Power Reduction Of 60 To 70 ° C	4,8 W/°C
Ripple. max	50 mV pp
Series	Dimension C
Supply Frequency	50-60 ±6 %
Szélesség	39 mm
Teljesítmény	192 W
Temperature Range Without Derating From	-25 °C
Temperature Range Without Derating To	60 °C
Type Power Supply	AC-DC
Tömeg	0,6 kg
Védőanyag	Alumínium



Maximal wire length*) for a fast (magnetic) tripping:

	0.75mm ²	1.0mm ²	1.5mm ²	2.5mm ²
C-2A	11m	15m	22m	35m
C-3A	9m	13m	18m	23m
C-4A	5m	8m	12m	17m
C-6A	-	1m	2m	3m
B-6A	6m	11m	15m	23m
B-10A	2m	3m	3m	4m
B-13A	1m	2m	3m	4m

*) Don't forget to consider twice the distance to the load (or cable length) when calculating the total wire length (+ and - wire).

