24 V DC-UPS MODUL BEÉPÍTETT AKKUMLÁTORRAL

Beépített akkumlátor 5 Ah

UBC10.241
oprav popis



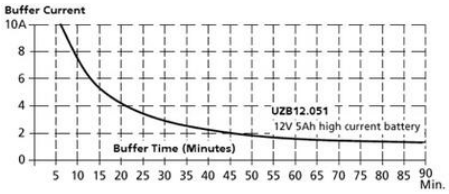
- Terhelési áramerősség 10A
- Csak egy 12 V akkumlátor
- Integrált akkumlátor - 5 Ah
- Relé visszajelző a tápegység állapotáról
- 3 év garancia

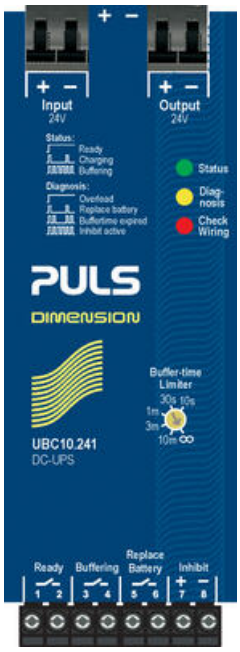
TERMÉKLEÍRÁS

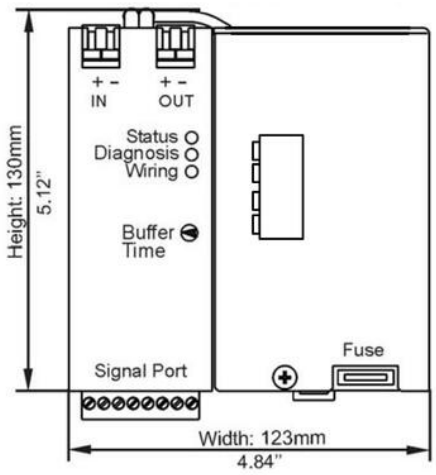
MŰSZAKI ADATOK

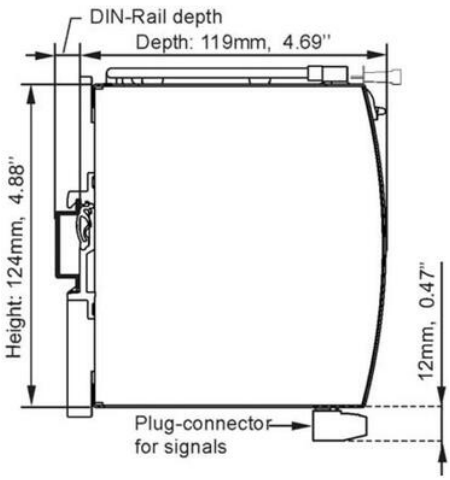
Charging The Battery Type	1,5 A
Efficiency	97,8 %
Élettartam	137 400 h @ 10 A, 40 °C
Input Current During Charging Of Aggregates	1,3 A
Input voltage for battery connection	22,8 V DC
Input Voltage From battery	12 V DC
Input Voltage From The Unit	24 V DC
IP-osztály	IP20
Jóváhagyások	ABS, CB, CE, CSA, CSA US, EX, GL, IECEx, UL
Magasság	124 mm
Mélység	119 mm
MTBF (IEC 61709)	886 000 h @ 10 A, 40 °C
Output current at 24 V dc	10 A
Output Current During Normal Operation Via The Unit Max	15 A
Output current for battery operation max	10 A (15 A @ 5 s)
Output Voltage at Battery	22,25
Output Voltage At Buffering	22,25 V DC
Output Voltage Normal Operation	24 V DC

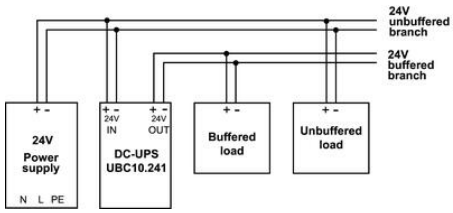
Permitted Battery Sizes	5 Ah
Ripple. max	20 mV pp
Szélesség	123 mm
Temperature Range Without Derating From	0 °C
Temperature Range Without Derating To	40 °C
Tömeg	2,85 kg
Védőanyag	Alumínium

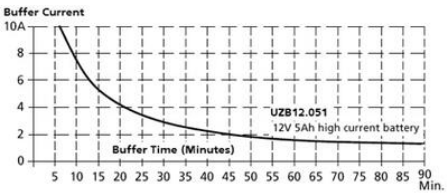


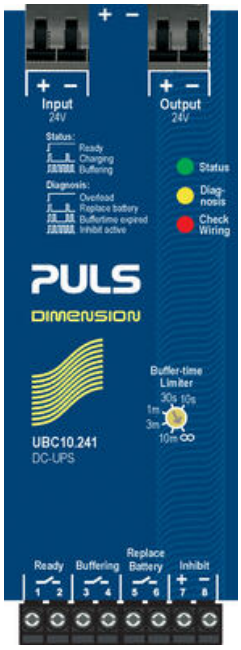


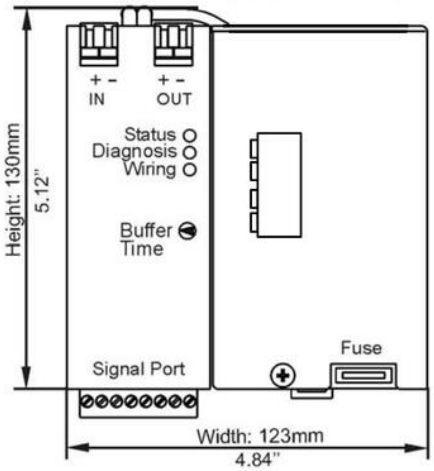


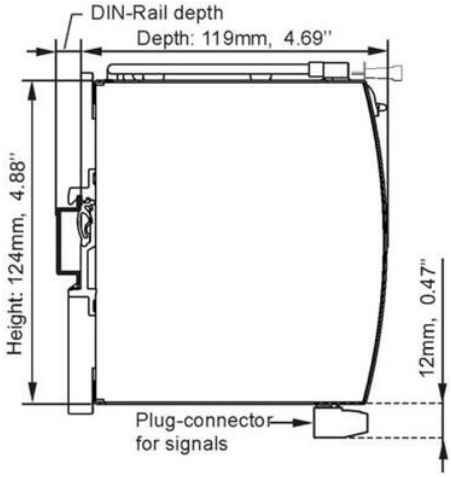


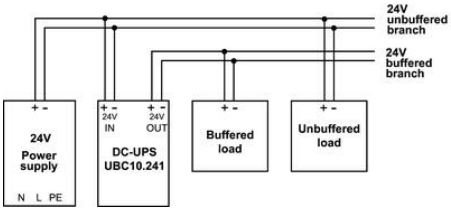





Input
24V
Output
24V
Status:
Ready
Charging
Buffering
Diagnosis:
Overload
Replace battery
Buffertime expired
Inhibit active
Status
Diag-nosis
Check Wiring
PULS
DIMENSION
Buffer-time Limiter
30s 10s
1m
3m
10m
UBC10.241
DC-UPS
Ready
Buffering
Replace Battery
Inhibit
1 2
3 4
5 6
7 8


IN
OUT
Status
Diagnosis
Wiring
Buffer Time
Height: 130mm
5.12''
Signal Port
Fuse
Width: 123mm
4.84''


DIN-Rail depth
Depth: 119mm, 4.69''
Height: 124mm, 4.88''
12mm, 0.47''
Plug-connector for signals


24V unbuffered branch
24V buffered branch
24V Power supply
N L PE
24V IN
24V OUT
DC-UPS UBC10.241
Buffered load
Unbuffered load