24 V DC-UPS MODUL KÜLÖNÁLLÓ MODULKÉNT, AKKUMLÁTOR NÉLKÜL 3.9-40 AH

Külső akkumlátor 3,9-150 Ah

UB20.241
DC UPS 24V dc I/P 24V dc 20A O/P 3.9-150Ah



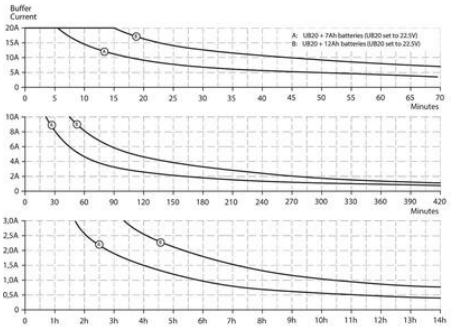
- Terhelési áramerősség 20 A
- Egyes akkumlátorok külön vezérlése
- Választható kimeneti feszültség az akkumulátor üzemmódban
- Hőmérséklet kompenzált töltés
- Relé visszajelző a tápegység állapotáról

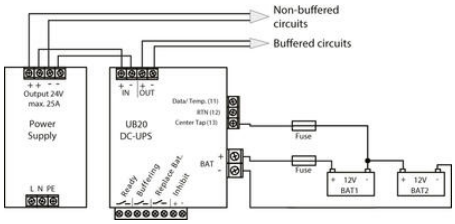
TERMÉKLEÍRÁS

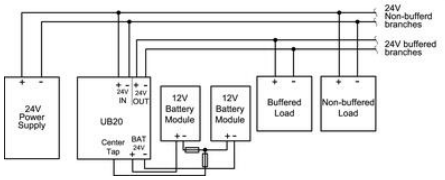
MŰSZAKI ADATOK

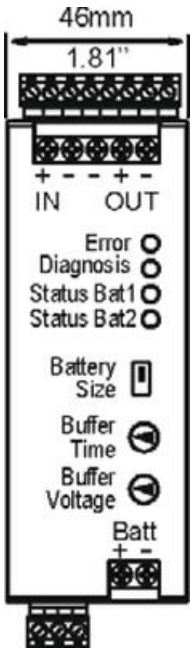
Charging The Battery Type	3 A
Efficiency	99 %
Élettartam	122 000 h @ 20 A, 40 °C
Input Current During Charging Of Aggregates	3,4 A
Input voltage for battery connection	22,8 V DC
Input Voltage From battery	24 V DC
Input Voltage From The Unit	24 V DC
IP-osztály	IP20
Jóváhagyások	ABS, CB, CE, CSA, CSA US, EX, GL, IECEx, UL
Magasság	124 mm
Mélység	117 mm
MTBF (IEC 61709)	649 000 h @ 20 A, 40 °C
Output current at 24 V dc	20 A
Output Current During Normal Operation Via The Unit Max	25 A
Output current for battery operation max	20 A (30 A @ 4 s)

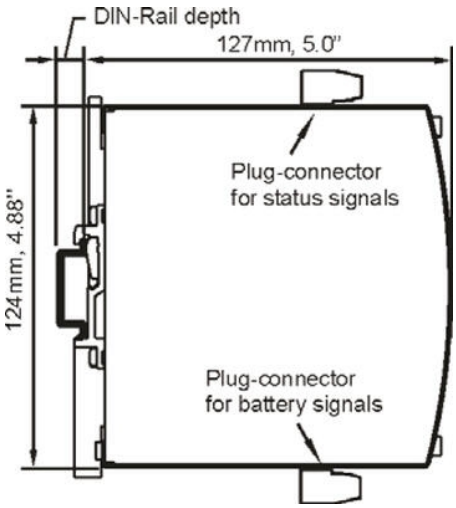
Output Voltage at Battery	22,5
Output Voltage Normal Operation	24 V DC
Permitted Battery Sizes	3,9-150 Ah
Power Reduction Of 60 To 70 ° C	12 W/°C
Ripple. max	120 mV pp
Szélesség	49 mm
Temperature Range Without Derating From	-40 °C
Temperature Range Without Derating To	60 °C
Tömeg	0,7 kg
Védőanyag	Alumínium
Voltage Level Of The Connection Of The Battery	24 V DC

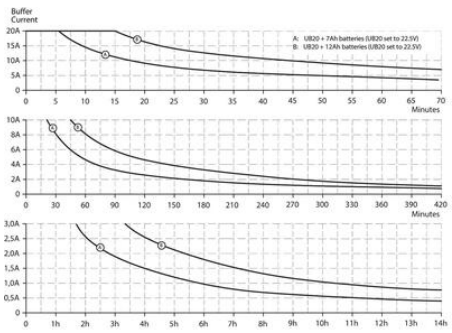


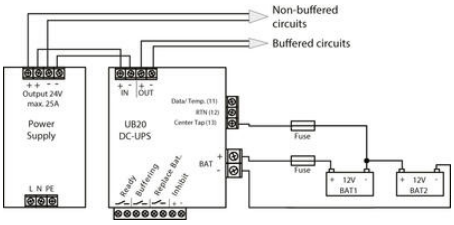


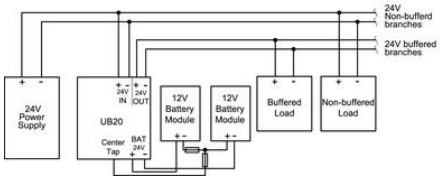


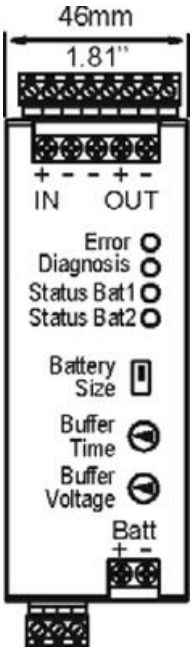


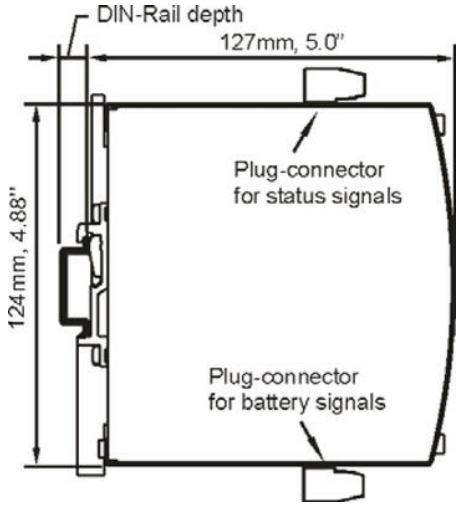





Non-buffered
circuits
Buffered circuits
Output 24V
max. 25A
Power
Supply
L N PE
IN
OUT
UB20
DC-UPS
Data/ Temp. (T1)
RTN (T2)
Center Tap (13)
BAT
Ready
Buffering
Replace Bat.
Inhibit
Fuse
Fuse
12V
BAT1
12V
BAT2


24V
Non-bufferd
branches
24V buffered
branches
24V
Power
Supply
UB20
24V
IN
24V
OUT
Center
Tap
BAT
24V
12V
Battery
Module
12V
Battery
Module
Buffered
Load
Non-buffered
Load


46mm
1.81"
IN
OUT
Error
Diagnosis
Status Bat1
Status Bat2
Battery
Size
Buffer
Time
Buffer
Voltage
Batt


DIN-Rail depth
127mm, 5.0"
124mm, 4.88"
Plug-connector
for status signals
Plug-connector
for battery signals