

**BUFFER MODUL, 24 V DC**

UF20.241

Buffer Module 24V dc I/P 24V dc 20A O/P

- Ideiglenes áramszünetet jól kezeli
- 20 A/24 V DC kezelése 200 ms ideig
- Állapot kimenetek
- Karbantartástól mentes
- 3 év garancia



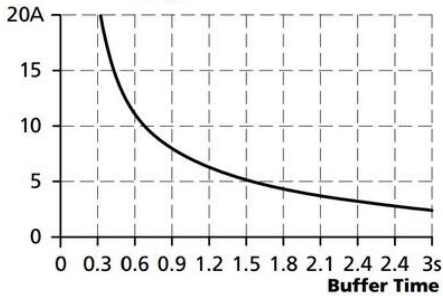
TERMÉKLEÍRÁS

MŰSZAKI ADATOK

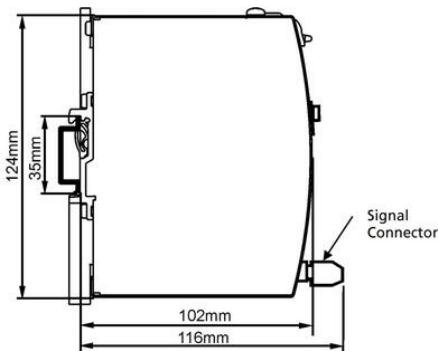
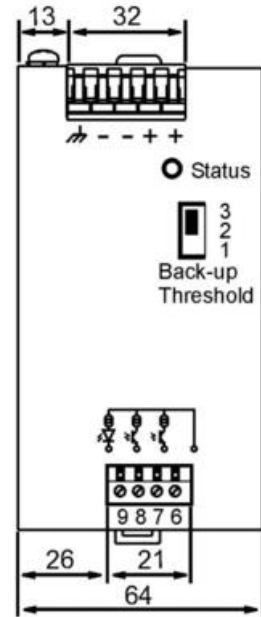
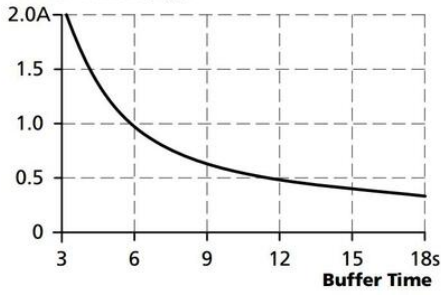
Charging The Battery Type	0,6 A
Efficiency	99 %
Élettartam	166 000 h @ 40 °C, stand-by mode
Input Current During Charging Of Aggregates	0,6 A
Input Voltage From The Unit	24 V DC
IP-osztály	IP20
Jóváhagyások	CB, CE, CSA, CSA US, UL
Magasság	124 mm
Mélység	102 mm
MTBF (IEC 61709)	2 327 000 h @ 40 °C, stand-by mode
Output current at 24 V dc	20 A
Output Current During Normal Operation Via The Unit Max	20 A
Output Current In Buffer Mode Max	20 A
Output Voltage At Buffering	22,5 V DC
Output Voltage Normal Operation	24 V DC

Ripple. max	200 mV pp
Szélesség	64 mm
Temperature Range Without Derating From	-25 °C
Temperature Range Without Derating To	70 °C
Tömeg	0,74 kg
Védőanyag	Alumínium
Voltage Level Of Activation Of The Buffer Module	22,5 V DC

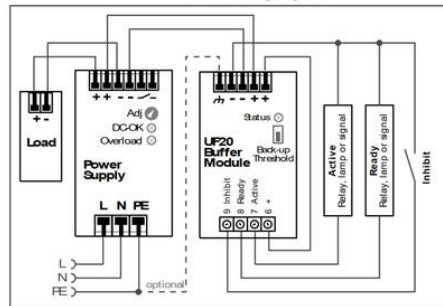
Buffer Current, typ.



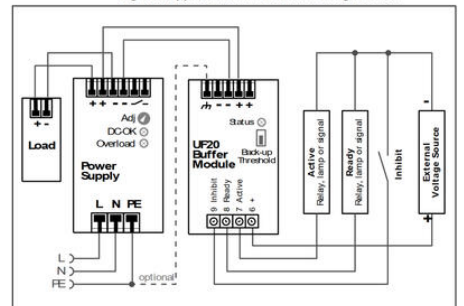
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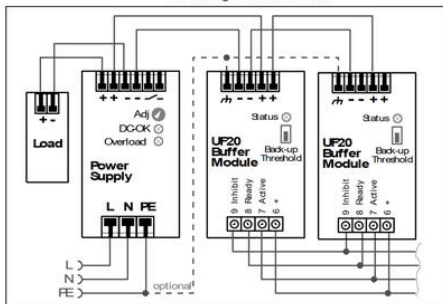
General wiring diagram



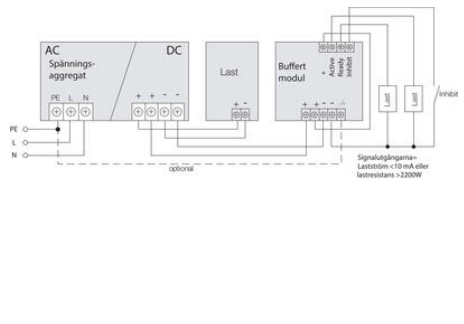
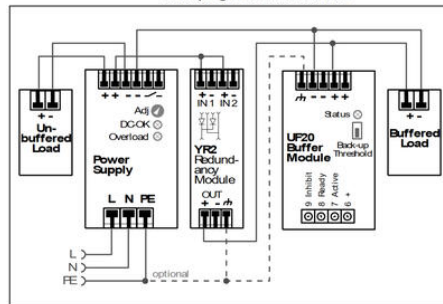
Signals supplied from an external voltage source



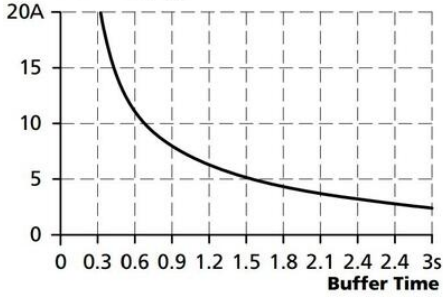
Paralleling of buffer modules



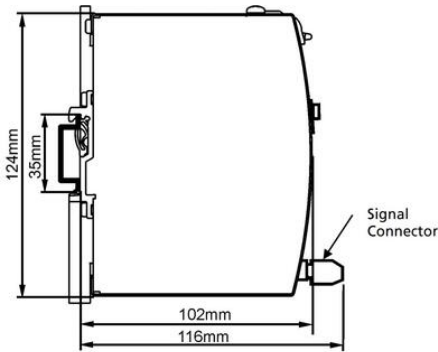
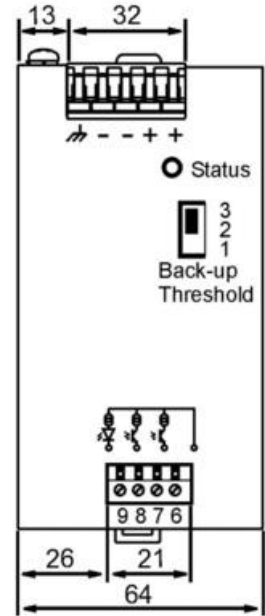
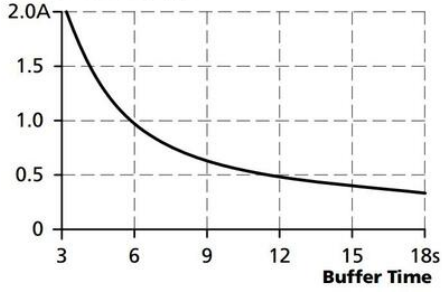
Decoupling of buffered branches



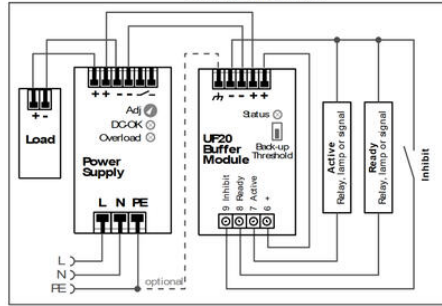
Buffer Current, typ.



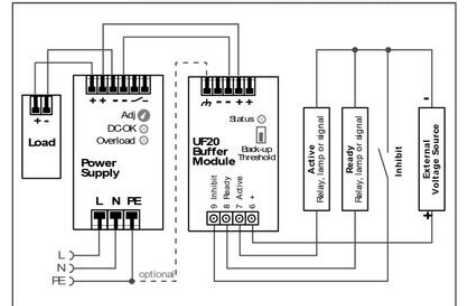
Buffer Current, typ.



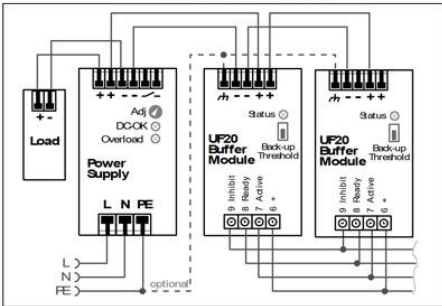
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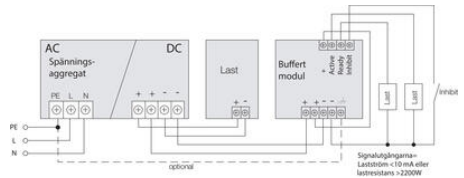
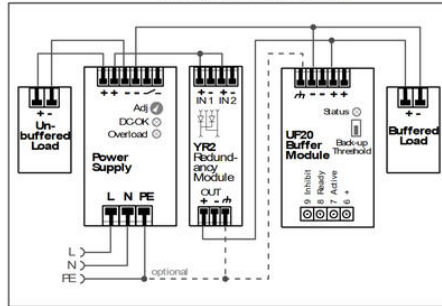
Signals supplied from an external voltage source



Paralleling of buffer modules



Decoupling of buffered branches



Signalutgångarna Lastström < 10 mA eller lastresistorer > 220ΩW