

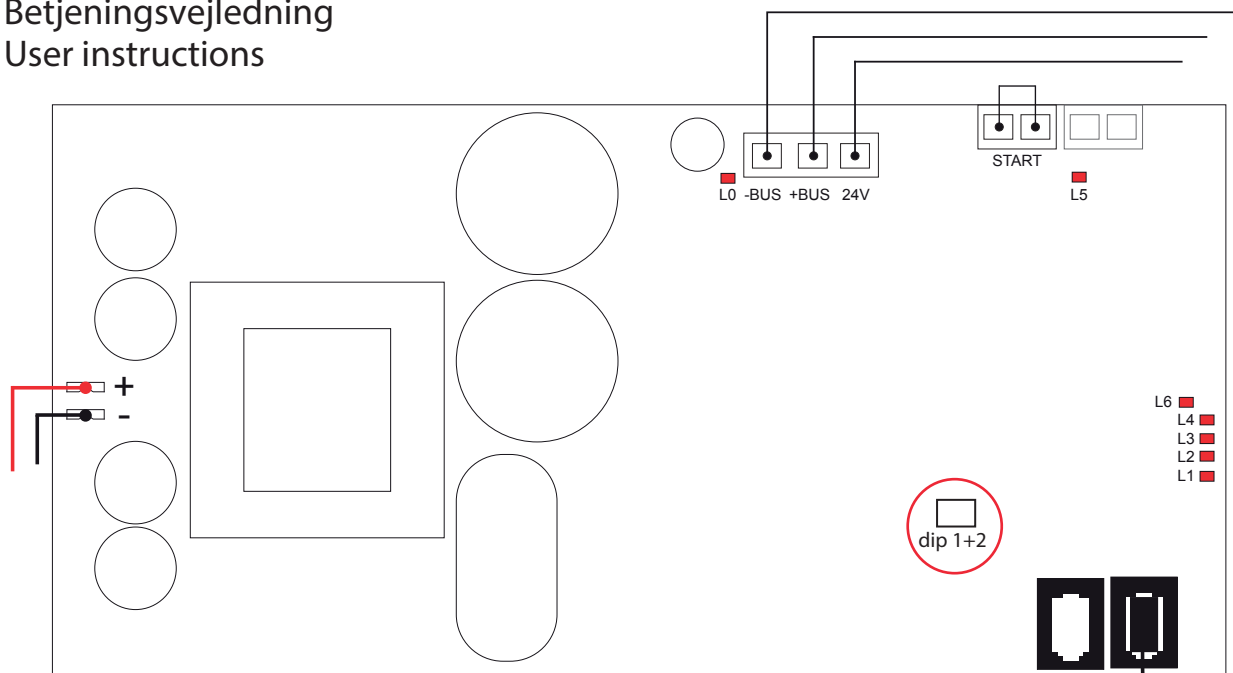


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Installationsvejledning UPS 230V & 400 V

Version 2.0 - 01/2019

Betjeningsvejledning User instructions



DIP SWITCH

- dip 1 = ON (ny system kommunikation . forhindrer interferens)
- dip 1 = OFF (gl. type kommunikation)
- dip 2 = ON (inverter spænding 230V)
- dip 2 = OFF (inverter spænding 400V)

LED beskrivelse

- L0 - ON = BUS forsyning aktiv
- L1 - ON = BUS forsyning genererer spænding
- L2 - anvendes ej
- L3 - OFF = akkumulatorer mangler
 - Blinker = akkumulatorer lader op
 - ON = akkumulatorer fuldt opladet
- L4 - NA
- L5 - ON = automatisk START
- L6 - ON = alarm signal

Betjenings vejledning

- 1) Forbind UPS enheden jf. diagram side 1
- 2) Via programmerings enheden i menu "system parameters setup" indsæt running option 00000002
- 3) Tjek at akkumulatorerne lader: L3 ON
- 4) Tjek BUS forsynings niveauet: L0 ON
- 5) Efter nogle sekunder fra forsynings bortfald, skal UPS enheden forsyne og åbne porten.
- 6) Ved re-etablering af forsyningen, skal normal drift funktion automatisk genaktiveres efter nogle få minutter.

DIP SWITCH

- dip 1 = ON (new system communication avoids interference)
- dip 1 = OFF (old type communication)
- dip 2 = ON (inverter power supply 230V)
- dip 2 = OFF (inverter power supply 400V)

LED meaning

- L0 - ON = BUS supply active
- L1 - ON = BUS supply generating
- L2 - NA
- L3 - OFF = batteries missing
 - Blinking = batteries charging
 - ON = batteries charged
- L4 - NA
- L5 - ON = START automatic
- L6 - ON = alarms signal

User instruction

- 1) Connect the UPS following the diagram at pag. 1
- 2) By the programmer on menu "system parameters setup" insert running option 00000002
- 3) Verify the batteries charging: L3 ON
- 4) Verify the BUS supply level: L0 ON
- 5) After some seconds from the supply breakdown, UPS commands the door opening
- 6) At the main supply re-setting, the functioning will be automatically reactivated after some minutes.

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