



# ST2055 Anslutningskort

Installer: \_\_\_\_\_ Date: \_\_\_\_\_  
Object: \_\_\_\_\_ MAC address: \_\_\_\_\_  
Address: \_\_\_\_\_ Device name: \_\_\_\_\_  
Customer: \_\_\_\_\_ Device type: STEP Power DCE  
Static IP: \_\_\_\_\_ Netmask: \_\_\_\_\_ Gateway: \_\_\_\_\_  
DHCP \_\_\_\_\_ Switch/Router: \_\_\_\_\_ Port: \_\_\_\_\_  
Connection 230VAC: Plug  
Fixed connection. Authorized installer: \_\_\_\_\_

## Connections

ETHERNET	J1	Incoming network connection	Connected	Programmed	Tested
RJ45					
<b>UPS Power</b>	J7	24VDC from UPS			
<b>UPS Indicator</b>	J6	Monitoring of power supply, batteries, etc.			
<b>J3 Power Output</b>	<b>PIN</b>	Which devices are connected to output 1			
24VDCE +	1				
24VDCE -	2				
Glass fuse 5x20	D2	Fuse STD: 1,5 A Fuse replaced with: A			
<b>J2 Power Output</b>	<b>PIN</b>	Which devices are connected to output 2			
24VDCE +	1				
24VDCE -	2				
Glass fuse 5x20	D1	Fuse STD: 1,5 A Fuse replaced with: A			
<b>J4 Power Output</b>	<b>PIN</b>	Which devices are connected to output 3			
24VDCE +	1				
24VDCE -	2				
Glass fuse 5x20	D3	Fuse STD: 1,5 A Fuse replaced with: A			
<b>J5 Power Output</b>	<b>PIN</b>	Which devices are connected to output 4			
24VDCE +	1				
24VDCE -	2				
Glass fuse 5x20	D5	Fuse STD: 1,5 A Fuse replaced with: A			

Installed batteries 12V, pieces: \_\_\_\_\_ Ah.Type of battery: \_\_\_\_\_ Date: \_\_\_\_\_

### Notes:

### Self-check

Signature: \_\_\_\_\_

Date: \_\_\_\_\_