

STEBTM

SCip Ethernet Bridge

Installation guide



For use with:



SCDTM series



SCD miniTM series



SCD UPS



SCD UPS mini

- Remote monitoring
- Easy to connect
- RS485 to Ethernet
- DIN Rail Enclosure
- Compact design

**SPEED
TECH A/S**

INTRODUCTION AND INSTALLATION

Introduction:

To remote monitor the SCD series via the Door Net remote monitoring App simply connect the SCip Ethernet Bridge to the SCD series device and then connect it to the internet via a router.

No setup is needed on site.

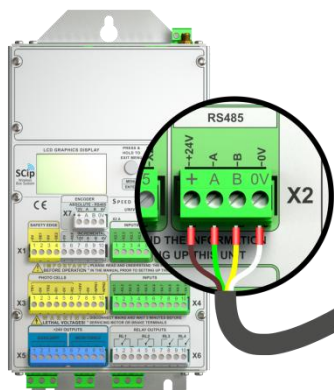
To start monitoring the SCD series device log in to the web portal www.doornet.dk and add it to your device list.

Installation:

Connect the SCip Ethernet Bridge RS485 port to the client device, i.e. an SCD Door controller.

Then connect the Ethernet port to an internet connected router.

SCD Door controller



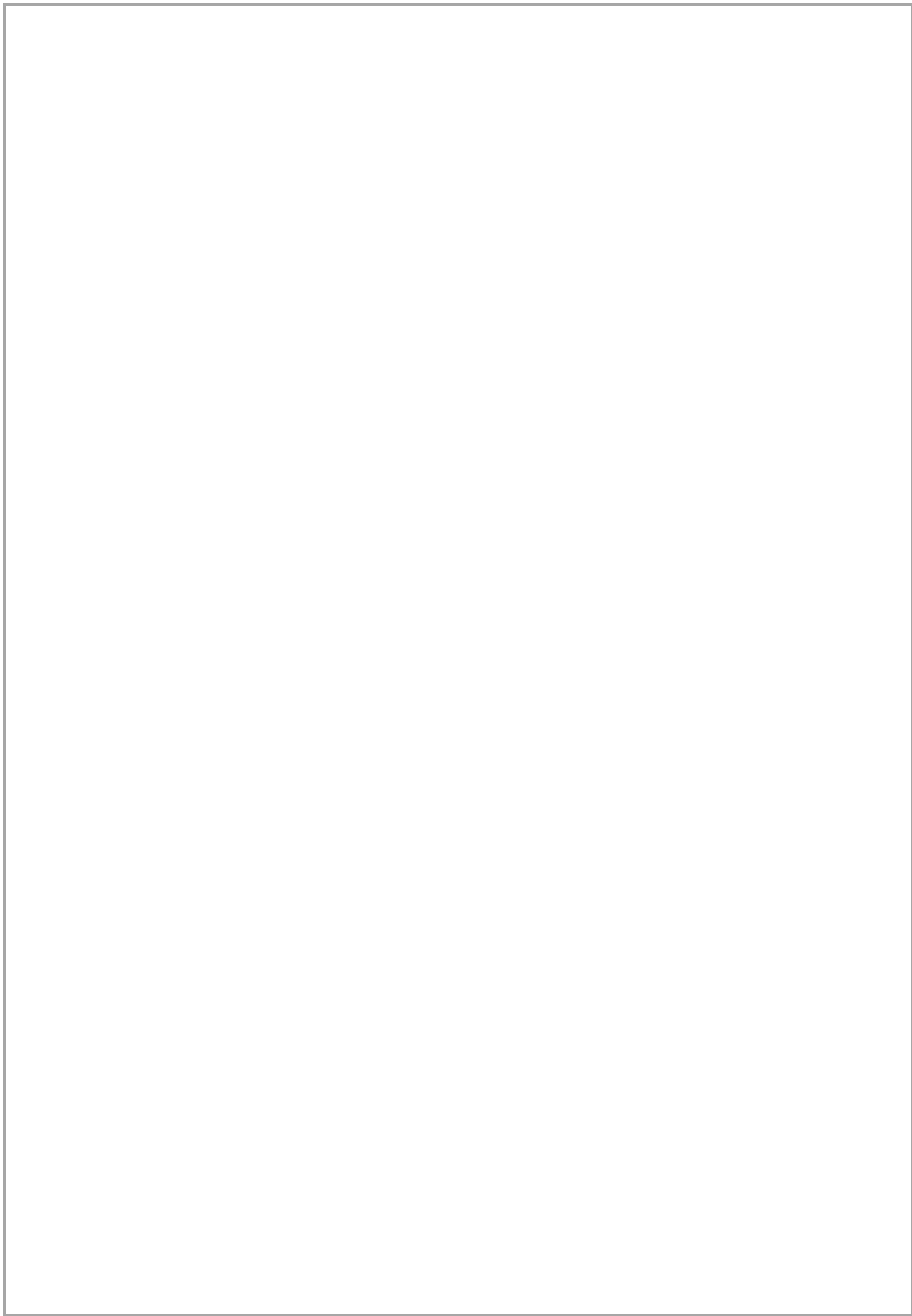
SCip Ethernet



INTERNET CLOUD

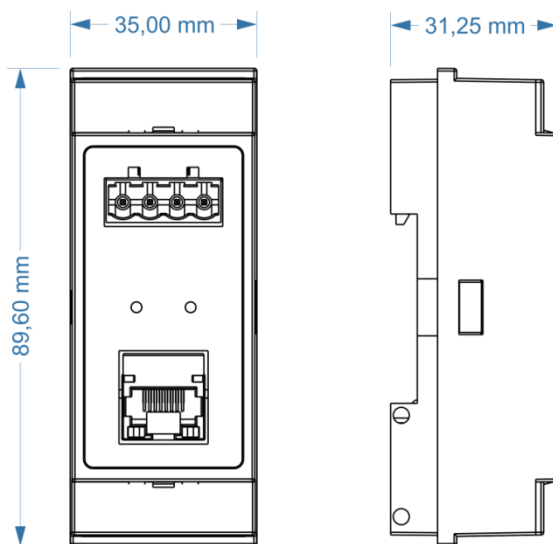


Ethernet cat. 5 cable



MECHANICAL DIMENSIONS & TECHNICAL DATA

Mechanical dimensions:



Technical data:

Ethernet	10/100 Mbps – Cable min. CAT. 5 – Max length 100m
RS485	SCip Protocol – Build in 120Ω termination
Temperature range:	-20 to +40°C
Power supply:	10~30V DC
Power dissipation:	
Ingress protection class:	21
Weight:	TBD