

PANEL GUIDE

Ksenia Lares DC09

Updated August 14, 2025

Latest information

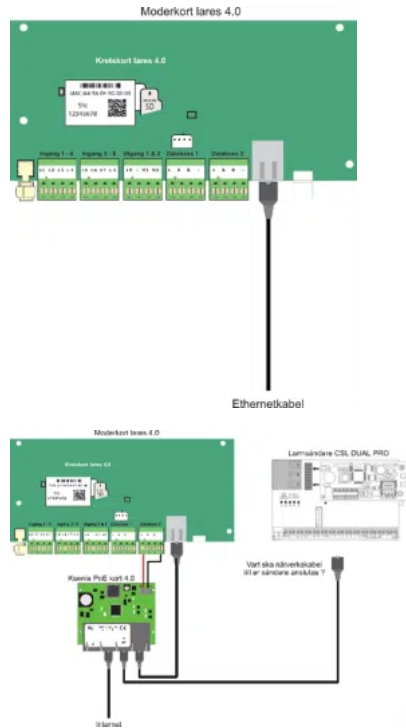
<https://www.csl-group.com/panel-guides/ksenia/ksenia-lares-dc09/>

Panel Connection – DC09

Manufacturer	Ksenia
Model	Lares
Version	4.0
Cable required?	Ethernet Cable (CS.1.301)
Panel Profile	DC09-SIA-IP
Panel Connection	TCP/IP using IPv4

DualCom Pro to Panel Wiring

The DualCom Pro can be connected direct to the Lares 4.0 or via the PoE card as in the diagrams below.



DualCom Pro Setup

The DualCom Pro is compatible with SIA DC-09-2021 and will transmit any SIA Alarms received, without modification, to the ARC.

The default values configured in the device are below and should be updated as appropriate. Please contact CSL Technical [Support](https://www.csl-group.com/support/) (https://www.csl-group.com/support/) who can assist in modifying the defaults if required.

Setup

Variable	Value
IP Address	DHCP
Subnet Mask	DHCP
Default Gateway	DHCP
DC09 Encryption Key	12345678123456781234567812345678

DualCom Pro DC09 IP Port	18000
DC09 Panel Timeout	95 Seconds

Panel Set Up

1. Create an entry under SIA IP Receiver

- Give it a description e.g. "SIA DC-09 with a CSL transmitter"
- Enable "Supervision Eth/GPRS"
- Enable "Transmit over TCP"
- Enable "Use timestamp"
- Set "Ethernet Supervision interval (sec)" to 30
- Set "IP Ethernet" to the IP address of the DualCom Pro
- Set "Port Ethernet" to 1800
- Set "GPRS Supervision interval (sec)" to 900
- Set "Supervision Mode" to 'Only One'
- Set "Application ID" to 1234

2. Create an entry under Contact Lists

- Give it a description e.g. CSL transmitter
- Set "Options" to SIA IP
- Set "SIA IP" to the SIA IP Receiver created above e.g. SIA DC-09 with a CSL transmitter

3. Set up Notifications

- Select which notifications should be sent over DC09