

Rack 1	140 XBP 010 00	
1	140 CPS 214 00 PS 24vdc 8A	
2	140 CPU 113 03	
3	140 NOE 771 11	
4	140 ACO 130 00	
5	142 DDI 353 00	100001
6	143 DDI 353 00	100033
7	144 DDI 353 00	100065
8	140 DDO 353 00	000001
9	140 DDI 350 00	100097
10	140 ACI 030 00	300001

Instellingen Rack 2 / Slot 6, ACI 040 00

Instellingen geldig voor kanaal 1 tot en met 8

140-ACO-130-00

Channel:

- Channel 1
- Channel 2
- Channel 3
- Channel 4
- Channel 5
- Channel 6
- Channel 7
- Channel 8

Range Selection: 4..20mA, 0-16000

Timeout State: Last Value

Timeout Value: 0

OK Cancel Help

Configuring the Ethernet Module with Concept

Once the Ethernet web embedded server module has been installed in the backplane and you have consulted your network administrator about whether to change the IP address or framing or to specify a gateway or subnet mask:

1. Open the Concept project without connecting to the controller. The controller and I/O should be configured.
2. Set the number of Ethernet modules in the configuration extension.
3. Enter each Ethernet module in the I/O map.
4. Fill in the parameter dialog box for each Ethernet module.
5. Save the project.
6. Connect to the controller.
7. Open the online control panel. Clear the existing configuration of the controller.
8. Download the project, including the configuration, to the controller. Do not start the controller. Leave the dialog open.
9. Reset the Ethernet web embedded server module in the backplane (hot swap). Wait until the Link indicator lights.
10. Start the controller. This will close the dialog box.

Step	Action
1	<p>Locate the global address label on the front panel of the module.</p> <p style="text-align: center;">IEEE GLOBAL ADDRESS</p> <p style="text-align: center;">0000540B72A8</p>
2	<p>Note the rightmost eight digits.</p> <div style="text-align: center;"> <p>5 4 0 B 7 2 A 8</p> <p>┌┐┌┐</p> <p>└┘└┘└┘└┘</p> <p>▼▼▼▼</p> <p>84.11.114.168</p> </div>
3	<p>Convert them from hexadecimal to decimal. Each pair of hexadecimal numbers will result in a decimal number between 0 and 255. This is the default IP address.</p>
4	<p>If you use the default IP network address and if your network uses Ethernet II framing and if you do not need to specify the default gateway or a subnet mask, then you may install the module without changing the default configuration.</p>