

 **CC Link Slave - CC Link Slave**



The Anybus X-gateway copies I/O-data in both directions thus enabling data exchange between the two networks. Default I/O configuration is 20 bytes Input and 20 bytes Output. Changing default settings is very simple and is carried out using the RS232 configuration port and a standard terminal interface on a PC, such as Hyper Terminal for Windows.

The gateway consists of two independent CC-Link interfaces, logically and galvanically isolated from each other.

Each of the two CC-Link interfaces are slave modules for the CC-Link fieldbus system. It contains all the functionality needed to turn an application into a complete CC-Link remote device and it is configured to use the generic PLC profile. The CC-Link interface module is certified by the CLPA organisation and has proven conformance and interoperability with leading PLC's, HMI's etc

| KEY FEATURES |
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| <ul style="list-style-type: none"> ■ Logically separated CC-Link interfaces ■ Uses up to 4 occupied stations on CC-Link - configurable size ■ Uses the CC-Link PLC profile for data exchange |

| TECHNICAL SPECIFICATIONS |
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| Size: 126 mm x 110 mm x 42 mm |
| Power Supply: 24 VDC (±10%) |
| Temperature: 0-65°C |
| Current Consump: max 300 mA |
| Baud Rate: 156kbps to 10Mbps |
| I/O Input: Uses the CC-Link PLC profile for data exchange |
| I/O Output: Uses the CC-Link PLC profile for data exchange |
| Mech Rating: IP20/Nema1 |
| Config Method: Windows Hyper Terminal |
| UL certification: E203225, Listed 67AM, UL-1604 Class 1, Div 2, GP A, B, C, D, Temp Code T4 |
| ATEX certification: ATEX 135419, II 3 G, EEx nL IIC T4, DEMKO 03 |
| Power supply connector: 2-pole 5.08 mm Phoenix pluggable screw connector |
| CC-Link address: Station 1-64 |
| CC-Link connectors: 5-pole 5.08 mm Phoenix pluggable screw connector |
| CC-Link config.: Configured by CC Link Master via CSP Config file (provided by HMS) |
| Price Group: C |
| Order Code: AB7626 |