

HMS INDUSTRIAL NETWORKS

ABS-CCL

This unit-integrated type module streamlines the development of CC-Link slaves



Features

- The module is compact, equivalent to the size of a credit card (86 mm×54 mm×15 mm).
- The module supports all profiles for remote devices.
- The module supports 128 points of I/O data and 16 words of I/O data.(CC-Link Version 1.00)
- The module supports 896 points of I/O data and 128 words of I/O data.(CC-Link Version 2.00)
- Number of occupied stations: 1 to 4.
- The module supports data saving in flash memory and load configuration.
- Baud rate: 156 kbit/s to 10 Mbit/s.

Specifications Table

Configuration method	From Rotary switches or from application interface
Max I/O data	Total 128 I/O points (bit) and 16 words IN/OUT data
Size	54 mm x 86 mm x 15 mm
Baud rate	156kbit/s to 10Mbit/s
Power Supply	+5V max 300mA
Temperature Operating	0 to +70°C
CC-Link services	Remote device station, ID number: 0x0212
UL file	E214107
Application interface	Parallel
Order Code	AB4210