

**Schneider Electric**

CC-Link option card for Altivar 61 (pump & fan) & Altivar 71 (High performance) drives



**Features**

- 0.75 kW to 800 kW: Up to 690V
- The enclosures available from IP20 up to IP 54
- Compact floor standing versions 90-800kW
- Quick programming macros
- The Altivar 61 has numerous built-in maintenance, monitoring and diagnostic functions

**Specifications Table**

**Characteristics of the CC-Link card VW3 A3 317**

**Structure**

Connector	One removable screw connector, 5 contacts at intervals of 3.81
Physical interface	2-wire RS 485
Line matching	Switch-configurable line terminator (110 Ω or 130 Ω)
Transmission speed	156 kbps, 625 kbps, 2.5 Mbps, 5 Mbps, 10 Mbps Configurable using rotary switch on the card
Address	1 to 64, configurable using 2 rotary switches on the card

**Services**

I/O data	Remote device station 32 remote digital inputs (RX) 32 remote digital outputs (RY) 4 remote input words (RW <sub>r</sub> ) 4 remote output words (RW <sub>w</sub> )
Device profile	Compatible with the CC-Link drive profile
Adjustments	Access to the drive parameters via an indexing mechanism
Communication monitoring	Can be inhibited Time out can be set between 0.1 s and 60 s
Diagnostics Using LEDs)	5 LEDs on the card: "Power", "L.RUN" (Running), "SD" (Send Data), "RD" (Receive Data), "L.ERR" (Error
Using the graphic display terminal or the PowerSuite software workshop	Transmission speed used Drive address