

Pro-face (Digital Electronics Corporation)

CC-Link module GP077-CL11 for series GP2000

The intelligent device station CC-Link Ver 1.10 connects directly to the series GP2000 programmable displays.



Features

- The cyclic transmission and transient transmission of the CC-Link functions are available for the series GP2000 programmable displays.
- Use of the cyclic transmission function enables to monitor all the remote input and output and remote register that are allocated to the master station.
- Use of the transient transmission function provides a device access to the PLCs at the master station and two or more local stations.
- Enables a handy communications without a program while requiring no memory design.
- The models compatible with the series GP3000 products are also available (enabling switching between the CC-Link Ver. 1.10 and 2.0).

Specifications Table

CC-Link I/F Unit (GP070-CL11)
Station type

Intelligent device station

Max. Baud Rate

10Mbps

Max. Node

64

Max. I/O

IN:128 Bits
OUT:128 Bits

Number of stations occupied

1 or 4 stations

External dimensions

110.7 (W)×119.3 (H)×31.2 (D) mm

CC-Link version

Ver.1.10

Weight

Approx. 300 g