

CCD-IO16-CARD-FIBER BLANK WITHOUT SFP-TRANSC.

KVM matrix systems, Article number A2300086



I/O cards are modular cards for the ControlCenter-Digital with multiple in-/output ports to which you can connect user or computer modules.

DETAILS

DEVICE

- Establishes the connection between the ControlCenter-Digital and its computer modules and user modules
- 16 ports, which automatically detect the type of module connected to the matrix switch

WARRANTY

- A 3-year, free of charge product guarantee

EXTENSIONS

DEVICE

- matching SFP transceivers are separately available

TECHNICAL DATA

| | | |
|--------------|---------------------------------|--|
| General | Product group | KVM matrix switches |
| | Product Family | ControlCenter-Digital |
| | KVM matrix system component | Central module (digital) |
| Transmission | Number of transmission channels | 16 |
| | Redundant transmission channels | no redundant KVM transmission |
| | Range | 5,000 m (9/125µm, OS1) 100 m (62.5/125µm) 200 m (50.0/125µm, OM2) 400 m (50.0/125µm, OM3) |
| | Laser class | Class 1 |
| | Type of interface | LC-Duplex |
| | Wavelength | 1,310 nm 850 nm |
| | Medium | Fiber SM Fiber MM |
| | Data rate | 2.5 Gbit/s |
| Maintenance | Update via | ConfigPanel (Network) |
| | Serviceport settings | 115200bps (8/N/1) |
| Housing | Material | Anodised aluminium |
| | IP protection class | IP20 |
| | Weight ca. | 0.51 kg |

| | | |
|----------------------|--|---|
| Operating conditions | Operating environment temperature | 5 °C to 45 °C |
| | Operating air humidity, non-condensing | 20 % to 80 % |
| | Area of application | Indoor use |
| | Maximum operating altitude above sea level | 3,048 m |
| | Storage environment temperature | -20 °C to 55 °C |
| | Storage air humidity, non-condensing | 15 % to 85 % |
| | MTBF | 100,000 h at 25°C |
| | Conformities | CE compliant (see downloads) UKCA compliant (see downloads) FCC compliant (see manual) TAA compliant (see downloads) EAC compliant (see downloads) RoHS compliant (see downloads) WEEE (reg. no. DE30763240) REACH compliant (see downloads) |

MORE VARIANTS

| Description | Article number |
|--|----------------|
| CCD-IO16-Card-CAT card f. CCD 16xCAT Input/output module of the ControlCenter-Digital system | A2300061 |
| CCD-IO16-Card-Fiber(M) card f. CCD 16xFiber(M) Input/output module of the ControlCenter-Digital system | A2300062 |
| CCD-IO16-Card-Fiber(S) card f. CCD 16xFiber(S) Input/output module of the ControlCenter-Digital system | A2300063 |
| CCD-IO16-Card-Fiber(S+) card f. CCD 16xFiber(S+) Input/output module of the ControlCenter-Digital system | A2300078 |
| CCD-IO16-Card-Multi card f. CCD 16xMulti Input/output module of the ControlCenter-Digital system | A2300085 |
| CCD-IO16-Card-Trunk4 blank without SFP-Transc. Input/output module of the ControlCenter-Digital system including 4x 10G interfaces - without SFP-Transceiver | A2300098 |
| CCD-IO16-Card-Trunk4(M) Input/output module of the ControlCenter-Digital system including 4x 10G interfaces | A2300096 |
| CCD-IO16-Card-Trunk4(S) Input/output module of the ControlCenter-Digital system including 4x 10G interfaces | A2300097 |

CONTACT

WE ARE HERE FOR YOU!

If you have any further questions, we are looking forward to advising you on your individual project requirements.

TECHNICAL SALES

Tel.: +49 271 23872-333
Fax: +49 271 23872-120
E-Mail: sales@gdsys.com

HEADQUARTERS

Guntermann & Drunck GmbH Systementwicklung
Obere Leimbach 9 | 57074 Siegen | NRW |
Deutschland

Tel.: +49 271 23872-0
Fax: +49 271 23872-120
E-Mail: sales@gdsys.com

US OFFICE

G&D North America Inc.
4540 Kendrick Plaza Drive | Suite 100
Houston, TX 77032 | United States

Tel.: +1-346-620-4362
E-Mail: sales.us@gdsys.com

MIDDLE EAST OFFICE

Guntermann & Drunck GmbH
Dubai Studio City | DSC Tower
12th Floor, Office 1208 | Dubai, UAE

Tel.: +971 4 5586178
E-Mail: sales.me@gdsys.com

APAC OFFICE

Guntermann & Drunck GmbH
60 Anson Road #17-01
Singapore 079914

Tel.: +65 9685 8807
E-Mail: sales.apac@gdsys.com