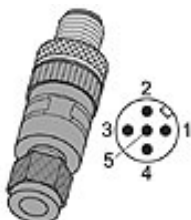


Absolute encoders

Female connectors / cable with female connector

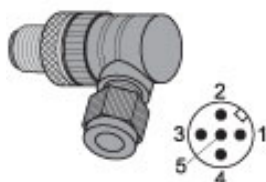
- for encoder WDGA CANopen



KIS-5-67

Self-assembly connector KIS-5-67:
M12 x 1, suitable for encoder WDGA CANopen
with connector CB5/CC5,
5-pin, IP67

Straight connector.



KISA-5-67

Self-assembly connector KISA-5-67:
M12 x 1, suitable for encoder WDGA CANopen
with connector CB5/CC5,
5-pin, IP67

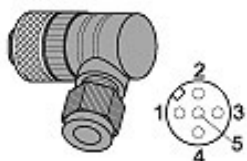
Angular connector.



KID-5-67

Self-assembly female connector KID-5-67:
M12 x 1, suitable for encoder WDGA CANopen
with connector CB5/CC5,
5-pin, IP67

Straight female connector.



KIDA-5-67

Self-assembly female connector KIDA-5-67:
M12 x 1, suitable for encoder WDGA CANopen
with connector CB5/CC5,
5-pin, IP67

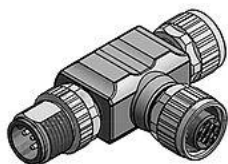
Angular female connector.



CVKA-5-67

Stub / Bus cable, M12 x 1,
suitable for encoder WDGA CANopen
with connector CB5/CC5

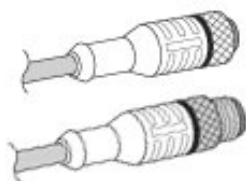
Connector angular – cable-female connector angular.



CTA-21-67-01

2-port junction systems, T-junction, M12 x 1, suitable for encoder WDGA CANopen with connector CB5/CC5

2 female connectors, 1 connector.



CVK-5-67

Stub / Bus cable, M12 x 1, suitable for encoder WDGA CANopen with connector CB5/CC5

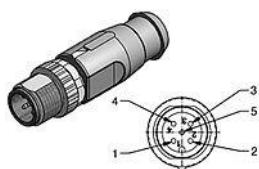
Connector straight – cable-female connector straight.



CYA-21-67-01

2-port junction systems, Y-junction, M12 x 1, suitable for encoder WDGA CANopen with connector CB5/CC5

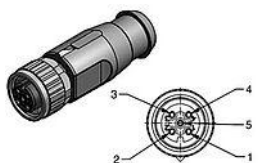
2 female connectors, 1 connector.



CEW-120-67-S

Termination resistor 120 Ohm, M12 x 1, suitable for encoder WDGA CANopen with connector CB5/CC5

Connector.



CEW-120-67-B

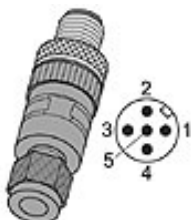
Termination resistor 120 Ohm, M12 x 1 suitable for encoder WDGA CANopen with connector CB5/CC5

Female connector.

Absolute encoders

Female connectors / cable with female connector

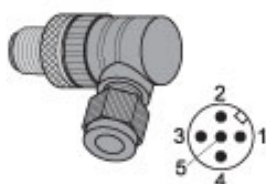
- for encoder WDGA CANopen LIFT



KIS-5-67

Self-assembly connector KIS-5-67:
M12 x 1, suitable for encoder WDGA CANopen LIFT
with connector CB5/CC5,
5-pin, IP67

Straight connector.



KISA-5-67

Self-assembly connector KISA-5-67:
M12 x 1, suitable for encoder WDGA CANopen LIFT
with connector CB5/CC5,
5-pin, IP67

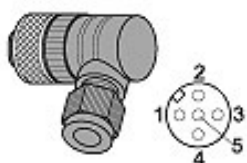
Angular connector.



KID-5-67

Self-assembly female connector KID-5-67:
M12 x 1, suitable for encoder WDGA CANopen LIFT
with connector CB5/CC5,
5-pin, IP67

Straight female connector.



KIDA-5-67

Self-assembly female connector KIDA-5-67:
M12 x 1, suitable for encoder WDGA CANopen LIFT
with connector CB5/CC5,
5-pin, IP67

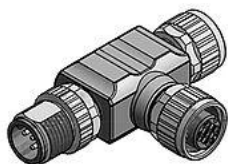
Angular female connector.



CVKA-5-67

Stub / Bus cable, M12 x 1,
suitable for encoder WDGA CANopen LIFT
with connector CB5/CC5

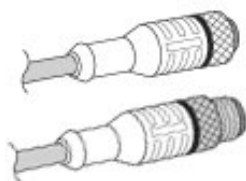
Connector angular – cable-female connector angular.



CTA-21-67-01

2-port junction systems, T-junction, M12 x 1, suitable for encoder WDGA CANopen LIFT with connector CB5/CC5

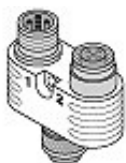
2 female connectors, 1 connector.



CVK-5-67

Stub / Bus cable, M12 x 1, suitable for encoder WDGA CANopen LIFT with connector CB5/CC5

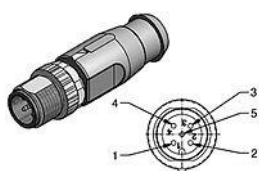
Connector straight – cable-female connector straight.



CYA-21-67-01

2-port junction systems, Y-junction, M12 x 1, suitable for encoder WDGA CANopen LIFT with connector CB5/CC5

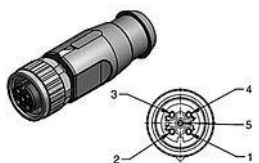
2 female connectors, 1 connector.



CEW-120-67-S

Termination resistor 120 Ohm, M12 x 1, suitable for encoder WDGA CANopen with connector CB5/CC5

Connector.



CEW-120-67-B

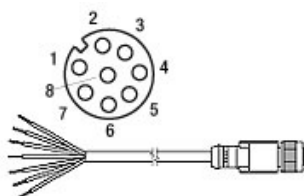
Termination resistor 120 Ohm, M12 x 1 suitable for encoder WDGA CANopen LIFT with connector CB5/CC5.

Female connector.

Absolute encoders

Female connectors / cable with female connector

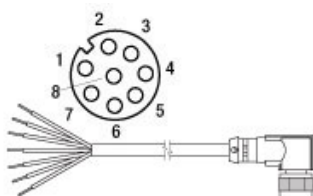
- for encoder WDGA SSI



KI-8-67-SSI

Female connector KI-8-67-SSI:
Suitable for encoder absolute WDGA SSI
with connector outlet CB8 and CC8, 8 pin, IP67

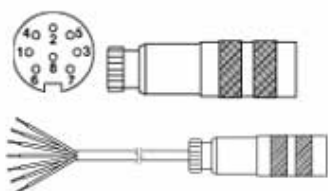
Ready-made shielded connection cable
with female cable connector straight, shield connected.



KIA-8-67-SSI

Female connector KIA-8-67-SSI:
Suitable for encoder absolute WDGA SSI
with sensor connector outlet CB8 and CC8, 8 pin, IP67

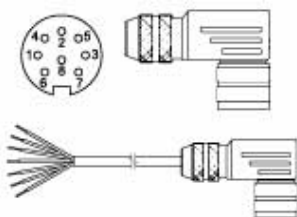
Ready-made shielded connection cable
with female cable connector angular, shield connected.



KD-8-67-SSI

Female connector KD-8-67-SSI:
Suitable for encoder absolute WDGA SSI
with connector outlet CH8, 8 pin, IP67

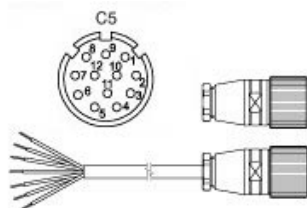
Straight female connector or straight female connector
with ready made cable.



KDA-8-67-SSI

Female connector KDA-8-67-SSI:
Suitable for encoder with connector outlet CH8, 8 pin, IP67

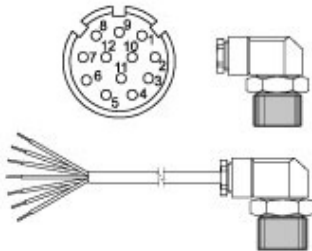
Angular female connector or angular connector with ready made cable.
Insert any mountable.



KD-12-67-SSI

Female connector KD-12-67-SSI:
Suitable for encoder absolute WDGA SSI
with connector outlet C5, 12 pin, IP67

Straight female connector or straight connector with ready made cable.



KDA-12-67-SSI

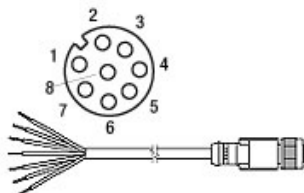
**Female connector KDA-12-67:
Suitable for encoder absolute WDGA SSI
with connector outlet C5, 12 pin, IP67**

Angular female connector or angular connector with ready made cable.
Insert any mountable.

Absolute encoders

Female connectors / cable with female connector

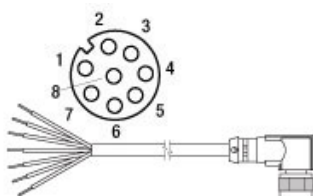
- for encoder WDGA RS485



KI-8-67-EIA

**Female connector KI-8-67-EIA:
Suitable for encoder absolute WDGA RS485
with connector outlet CB8 and CC8, 8 pin, IP67**

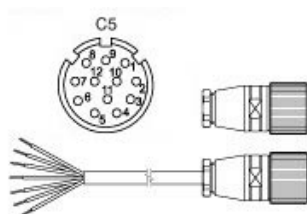
Ready-made shielded connection cable
with female cable connector straight, shield connected.



KIA-8-67-EIA

**Female connector KIA-8-67-EIA:
Suitable for encoder absolute WDGA RS485
with sensor connector outlet CB8 and CC8, 8 pin, IP67**

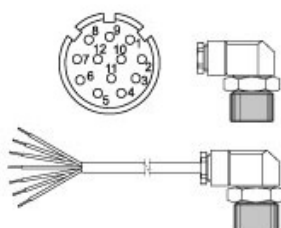
Ready-made shielded connection cable
with female cable connector angular, shield connected.



KD-12-67-EIA

**Female connector KD-12-67-EIA:
Suitable for encoder absolute WDGA RS485
with connector outlet C5, 12 pin, IP67**

Straight female connector or straight connector with ready made cable.



KDA-12-67-EIA

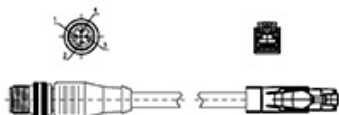
**Female connector KDA-12-67-EIA:
Suitable for encoder absolute WDGA RS485
with connector outlet C5, 12 pin, IP67**

Angular female connector or angular connector with ready made cable.
Insert any mountable.

Absolute encoders

Female connectors / cable with female connector

- for encoder WDGA Industrial Ethernet



KIE-4-67-RJ

**Ready-made Industrial Ethernet connection cable KIE-4-67-RJ:
suitable for encoders WDGA with bus cover BI2
(PROFINET, EtherNet/IP, EtherCAT, Universal IE)**

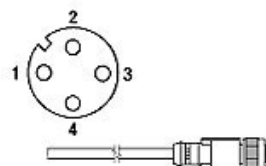
Plug M12 - cable - plug RJ45.



KIE-4-67-DC

**Ready-made Industrial Ethernet connection cable KIE-4-67-DC:
suitable for encoders WDGA with bus cover BI2
(PROFINET, EtherNet/IP, EtherCAT, universal IE)**

Plug M12 - cable - plug M12.



KIZ-4-67-IE

**Female connector KIZ-4-67:
For power supply, 4 pin**

Ready-made shielded connection cable with female cable connector straight,
shield connected, IP67+IP69K.

Absolute encoders

Female connectors / cable with female connector

- for Indicators and analysis equipment



BGZ0000KIT-ZVK

Starter kit CANopen

For absolute encoder WDGA.



CANUSBANALYZER

PEAK CAN-USB-Analyzer

For absolute encoder WDGA.