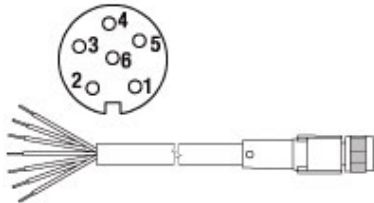


Incremental encoders

Female connectors / cable with female connector

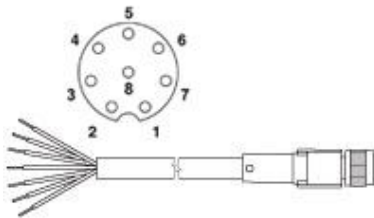
- for sensor-connector SK (M8 x 1)



SAK-6-67

Female connector SAK-6-67:
Suitable for encoder with connector outlet SK, 6 pin, IP67

Straight connector with ready made cable.
With female thread M8.



SAK-8-67

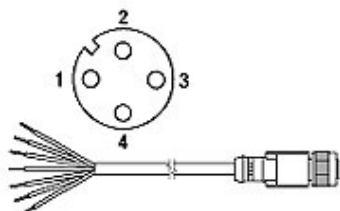
Female connector SAK-8-67:
Suitable for encoder with connector outlet SK, 8 pin, IP67

Straight connector with ready made cable.
With female thread M8.

Incremental encoders

Female connectors / cable with female connector

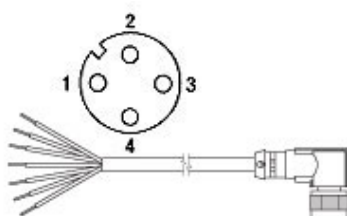
- for sensor-connector SB/SC (M12 x 1)



KI-4-67

Female connector KI-4-67:
Suitable for encoder with sensor connector outlet SB4 and SC4, 4 pin, IP67

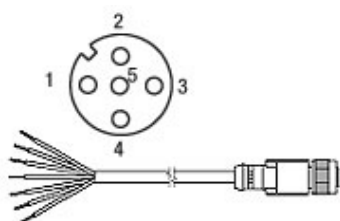
Ready-made shielded connection cable with female cable connector straight, shield connected.



KIA-4-67

Female connector KIA-4-67:
Suitable for encoder with sensor connector outlet SB4 and SC4, 4 pin, IP67

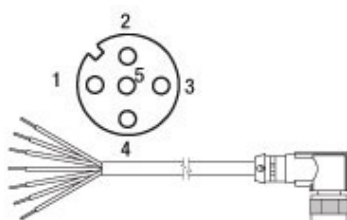
Ready-made shielded connection cable with female cable connector angular, shield connected.



KI-5-67

Female connector KI-5-67:
Suitable for encoder with sensor connector outlet SB5 and SC5, 5 pin, IP67

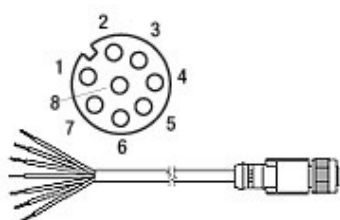
Ready-made shielded connection cable with female cable connector straight, shield connected.



KIA-5-67

Female connector KIA-5-67:
Suitable for encoder with sensor connector outlet SB5 and SC5, 5 pin, IP67

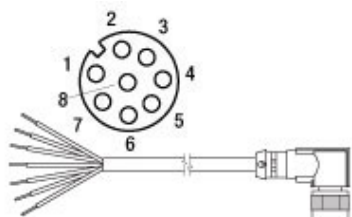
Ready-made shielded connection cable with female cable connector angular, shield connected.



KI-8-67

Female connector KI-8-67:
Suitable for encoder with sensor connector outlet SB8 and SC8, 8 pin, IP67

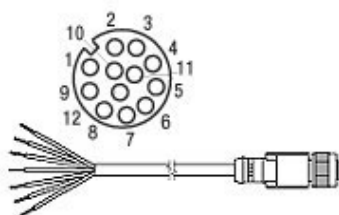
Ready-made shielded connection cable with female cable connector straight, shield connected.



KIA-8-67

**Female connector KI-8-67:
Suitable for encoder with sensor connector
outlet SB8 and SC8, 8 pin, IP67**

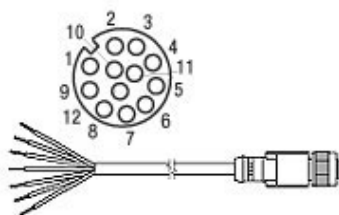
Ready-made shielded connection cable with female cable connector angular, shield connected.



KI-12-67

**Female connector KI-12-67:
Suitable for encoder with sensor connector
outlet SB12 and SC12, 12 pin, IP67**

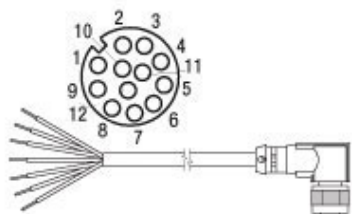
Ready-made shielded connection cable with female cable connector straight, shield connected.



KI-12-67-ADV

**Female connector KI-12-67-ADV:
Suitable for NFC encoder WDGn configurable via NFC
with sensor connector outlet SB12 and SC12, 12 pin, IP67**

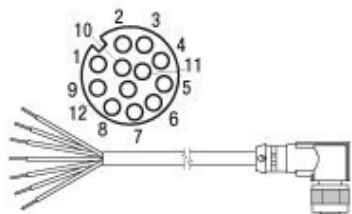
Ready-made shielded connection cable with female cable connector straight, shield connected.



KIA-12-67

**Female connector KIA-12-67:
Suitable for encoder with sensor connector
outlet SB12 and SC12, 12 pin, IP67**

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



KIA-12-67-ADV

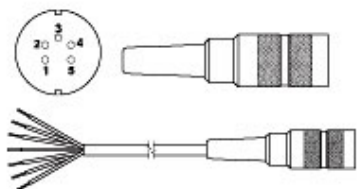
**Female connector KIA-12-67-ADV:
Suitable for encoder WDGn configurable via NFC
with sensor connector outlet SB12 and SC12, 12 pin, IP67**

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

Incremental encoders

Female connectors / cable with female connector

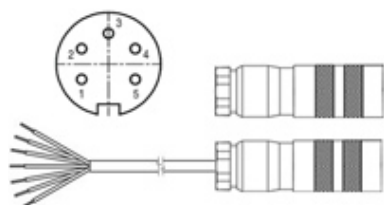
- for sensor-connector SI/SH, S2/S3 (M16 x 0.75)



KD-5-40

Female connector KD-5-40:
Suitable for encoder with connector outlet SI/SH, 5 pin, IP40

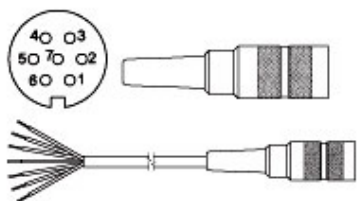
Straight female connector or straight connector with ready made cable.
With female thread M16 x 0.75.



KD-5-67

Female connector KD-5-67:
Suitable for encoder with connector outlet SI/SH, 5 pin, IP67

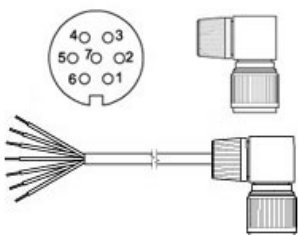
Straight female connector or straight connector with ready made cable.
With female thread M16 x 0.75.



KD-7-40

Female connector KD-7-40:
Suitable for encoder with connector outlet S2/S3, 7 pin, IP40

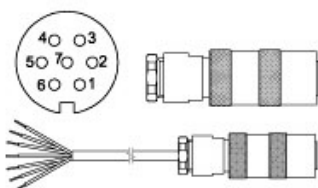
Straight female connector or straight connector with ready made cable.
With female thread M16 x 0.75.



KDA-7-40

Female connector KDA-7-40:
Suitable for encoder with connector outlet S2/S3, 7 pin, IP40

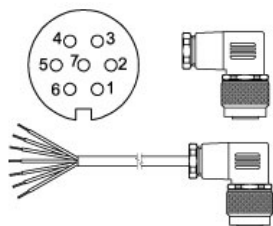
Angular female connector or angular connector with ready made cable.
With female thread M16 x 0.75.



KD-7-67

Female connector KD-7-67:
Suitable for encoder with connector outlet S2/S3, 7 pin, IP67

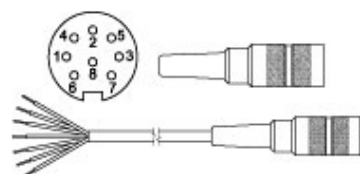
Straight female connector or straight connector with ready made cable.
With female thread M16 x 0.75.



KDA-7-67

Female connector KDA-7-67:
Suitable for encoder with connector outlet S2/S3, 7 pin, IP67

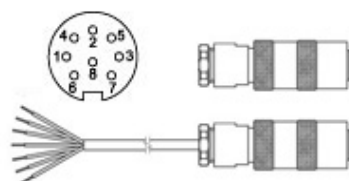
Angular female connector or angular connector with ready made cable.



KD-8-40

Female connector KD-8-40:
Suitable for encoder with connector outlet SI/SH, 8 pin, IP40

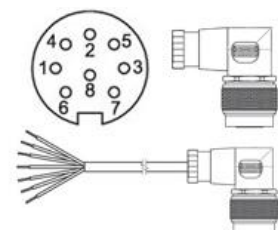
Straight female connector or straight female connector with ready made cable.



KD-8-67

Female connector KD-8-67:
Suitable for encoder with connector outlet SI/SH, 8 pin, IP67

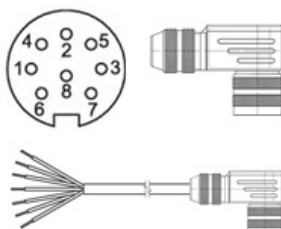
Straight female connector or straight female connector with ready made cable.



KDA-8-67

Female connector KDA-8-67:
Suitable for encoder with connector outlet SI/SH, 8 pin, IP67

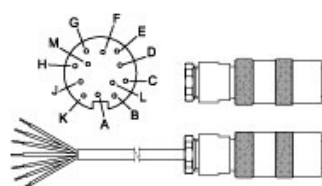
Angular female connector or angular connector with ready made cable.



KDA-8-67-S

Female connector KDA-8-67-S:
Suitable for encoder with connector outlet SI/SH, 8 pin, IP67

Angular female connector, shieldable or angular connector with ready made cable, shield connected.



KD-SH12-67

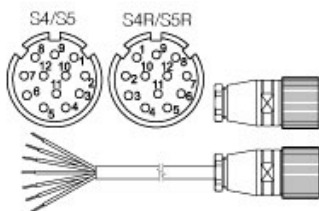
Female connector KD-SH12-67:
Suitable for encoder with connector outlet SI/SH, 12 pin, IP67

Straight female connector or straight connector with ready made cable.

Incremental encoders

Female connectors / cable with female connector

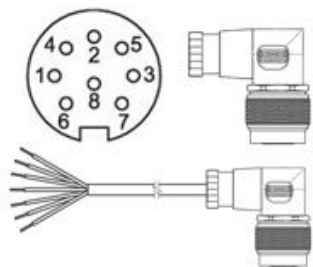
- for sensor-connector S4/S5, S4R/S5R (M23)



KD-12-67

Female connector KD-12-67:
Suitable for encoder with connector outlet S4/S5, S4R/S5R, 12 pin, IP67

Straight female connector or straight connector with ready made cable.
Clockwise or anti-clockwise.



KDA-12-67

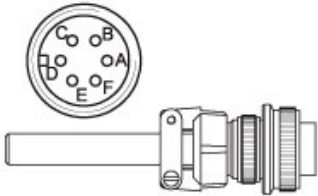
Female connector KDA-12-67:
Suitable for encoder with connector outlet S4/S5, S4R/S5R, 12 pin, IP67

Angular female connector or angular connector with ready made cable.
Clockwise or anti-clockwise.
Insert any mountable.

Incremental encoders

Female connectors / cable with female connector

- for MIL-connector S6



KM-6-40

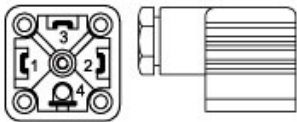
**Female connector KM-6-40:
Suitable for encoder with MIL-connector
outlet S6, 6 pin, IP40**

Straight female connector.

Incremental encoders

Female connectors / cable with female connector

- for valve-connector S7



KVA-4-65

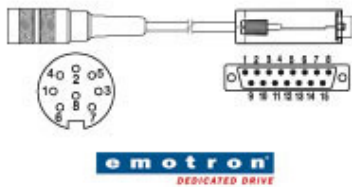
**Female connector KVA-4-65:
Suitable for encoder with Valve-connector
outlet S7, 4 pin, IP65**

Angular female connector.

Incremental encoders

Female connectors / cable with female connector

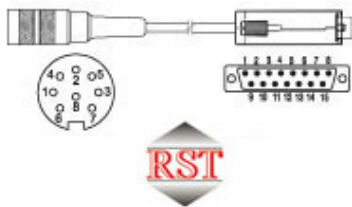
- for frequency inverters



KD-8-40-15-S-DIZ

**Female connector KD-8-40-15-S-DIZ:
For frequency inverters: Emotron**

Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. Connector (Sub-D 15 pin, 2 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-RST

**Female connector KD-8-40-15-S-RST:
For frequency inverters: RST**

Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. Connector (Sub-D 15 pin, 2 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-SDR

**Female connector KD-8-40-15-S-SDR:
For controller: Schindler MX**

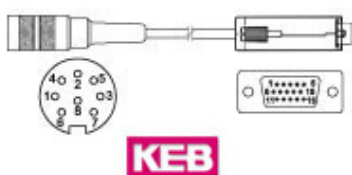
Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. Connector (Sub-D 15 pin, 2 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-CTF

**Female connector KD-8-40-15-S-CTF:
For frequency inverters: Control Techniques**

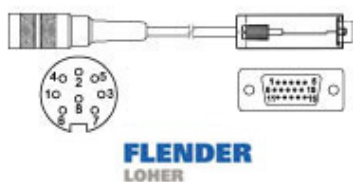
Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. Connector (Sub-D 15 pin, 3 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-KEB

**Female connector KD-8-40-15-S-KEB:
For frequency inverters: KEB**

Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. connector (Sub-D 15 pin, 3 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-LOH

**Female connector KD-8-40-15-S-LOH:
For frequency inverters: Flender Loher, type Dynavert L**

Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. connector (Sub-D 15 pin, 3 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-LIF

**Female connector KD-8-40-15-S-LIF:
For frequency inverters: Liftequip**

Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. Connector (Sub-D 9 pin, 2 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.



KD-8-40-15-S-ZIL

**Female connector KD-8-40-15-S-ZIL:
For frequency inverters: Ziehl-Abegg**

Suitable for encoder with connector outlet SI8 and SH8, 8 pin, IP40. connector (Sub-D 9 pin, 2 rows). Ready-made shielded connection cable with female cable connector straight and Sub-D connector. Female connector/ housing / connector housing electrically connected.