

#### **VKB0C590**

# **CONNECTION TECHNOLOGY • CABLE SOCKETS / CONNECTORS PRE-ASSEMBLED ON TWO SIDES**

, 20m, Lemo Female (socket) 2pin Straight, M12 Male (plug) Straight, 2wire



# **MECHANICAL FEATURES**

| Cable infeed of A connection | Straight         |
|------------------------------|------------------|
| Cable infeed of B connection | Straight         |
| Cable length                 | 20 m             |
| Number of cores              | 2                |
| Suitable for trailing chain  | +                |
| Version                      | Connection cable |

## **ELECTRICAL FEATURES**

| Number of pins of A connection        | 2               |
|---------------------------------------|-----------------|
| Shielded                              | -               |
| Type of A electrical connection       | Lemo            |
| Type of B electrical connection       | M12             |
| Type of plug-in contact, A connection | Female (socket) |
| Type of plug-in contact, B connection | Male (plug)     |

## **OTHER FEATURES**

| Flame retardant | No |
|-----------------|----|
| Halogen-free    | -  |
| IR-networked    | -  |

# Other

| Packaging dimensions | 250mm x 20mm x 350mm |
|----------------------|----------------------|
| Shipping weight      | 0.5kg                |
| Tariff code          | 85444290             |

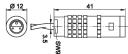
## Classification

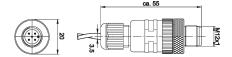
| ipf product group | 700      |
|-------------------|----------|
| eClass 8.0        | 27279218 |
| eClass 9.0        | 27060311 |
| eClass 9.1        | 27060311 |
| ETIM-5.0          | EC001855 |
| ETIM-6.0          | EC001855 |
| ETIM-7.0          | EC001855 |



#### Connection

# **Dimensional drawing**





## Installation



Mounting / installation may only be carried out by a qualified electrician!

## Disposal



## Safety warnings

Before initial operation, please make sure to follow all safety instructions that may be provided in the product information.

Never use these devices in applications where the safety of a person depends on their functionality.

LED lighting systems can generate intensive UV radiation, which can damage your eyes in case of improper use. The manufacturer cannot be held responsible for damages that result from improper use or connection.