

# CBSLH-24V-F-3M-TB | DATASHEET

## Illumination cable, side A flying leads, side B terminal blocks connector, 24V - 3m



Opto Engineering  $\ensuremath{\mathbb{R}}$  provides various kinds of cables to match our offer of illuminators, optics, cameras and accessories.

All the cables we offer meet industrial standards of robustness and durability.



### SPECIFICATIONS

| Electrical specifications  |          |                |
|----------------------------|----------|----------------|
| Туре                       |          | Power          |
| Number of poles            |          | 2              |
| Conductor cross section    | (AWG)    | 24             |
| Cable diameter             | (mm)     | 3.5            |
| Cable length               | (m)      | 3              |
| Cable insultation material |          | PVC            |
| Bending cycles             | (cycles) | -              |
| Minimum bending radius     | (mm)     | 14             |
| Side 1                     |          | Terminal block |
| Side 2                     |          | Flying leads   |
| Other                      |          | -              |
| Voltage rating             | (VDC)    | 24             |
| Current rating             | (A)      | 2              |
|                            |          |                |
| Environment                |          |                |
| Operating temperature      | (°C)     | -25-+80        |

## **COMPATIBLE PRODUCTS**

This products is compatible with:

- LTRNST series
- LTRNOB series
- LTICOBUL1000CH1-24VUKTB
- LTICOBU2000CH1-24V-A1xxTB

#### **COMPATIBLE PRODUCTS**

#### Full list of compatible products available here.

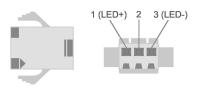


A wide selection of innovative machine vision components.

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#### **CONNECTOR PINOUT**



| Pin | Function | Cable color |
|-----|----------|-------------|
| 1   | LED +    | Red         |
| 2   | -        | -           |
| 3   | LED -    | White       |

Cable side

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