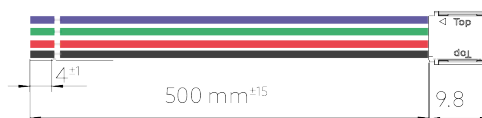
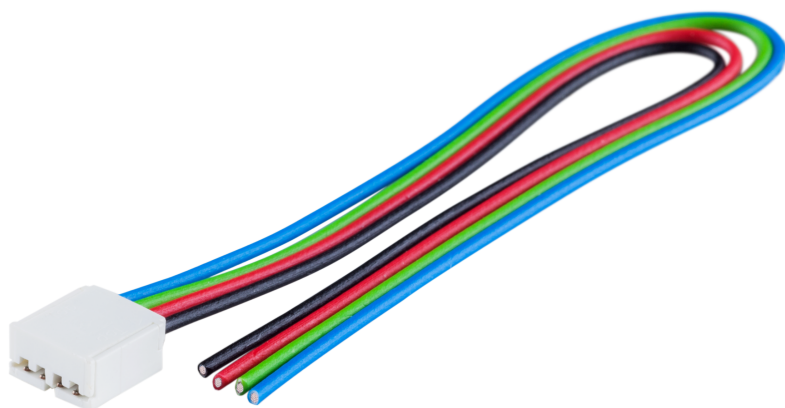


# Feeder

**BL LED feeder 4-pole 5A for coloured LED strip 8mm wide 50cm**

Article no.: 170111



4

Number of plug-in  
contacts

9.8  
mm

Net width

5.7  
mm

Net height

500  
mm

Net length

## TENDER TEXT

4-pole feeder for coloured LED strips, 5A, IP20, white plastic, 50 mm V3 BILTON LEDON Technology Feeder 4 pole Artikel 170111 The connector is a 4 pole Feeder with Flat ribbon cable . The connector has a IP20 protection class and the assembly takes place . Max. Rated current 5 . Dimensions (L x W x H): 500 mm x 9.8 mm x 5.7 mm



# Feeder

**BL LED feeder 4-pole 5A for coloured LED strip 8mm wide 50cm**

Article no.: 170111



## MECHANICAL DATA

Material housing	Kunststoff
Colour housing	White
Colour	White
Material of contact surface	Zinn
Connectable conductor cross section fine-strand w/o ferrule	0,34
Degree of protection (IP), mounted	IP20
Number of plug-in contacts	4

## ELECTRICAL DATA

Rated voltage	25
Rated surge voltage	0.5
With protective conductor	nein
Rated current In	5

## CONNECTION

Type of connection	Printed circuit board to cable
Number of poles	4
Contact type	Buchse
Type of electric connection	Crimpanschluss
Connectable cable type	Flat ribbon cable
Modular spacing connections	1.8
Number of plug-in contacts	1
Modular spacing contacts	1.8
Connectable conductor cross section fine-strand w/o ferrule	0,34
Material insulation body	Thermoplast
Material contact	sonstige Kupferlegierungen
Angle contact/conductor connection	sonstige
Number of plug-in contacts	4

## TEMPERATURE TECHNICAL DATA

Ambient/storage temperature	- 5 ... + 55
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## PACKAGING INFORMATION

State of origin	CN
Customs tariff number	85444290
Net width [mm]	9.8
Net height [mm]	5.7
Net length [mm]	500

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at: [www.better-light.at](http://www.better-light.at)

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out in the best of our knowledge and belief. We cannot be held responsible for errors or omissions. We always use the latest version of the data sheets. The latest data sheet can be found at: [www.better-light.at](http://www.better-light.at)

