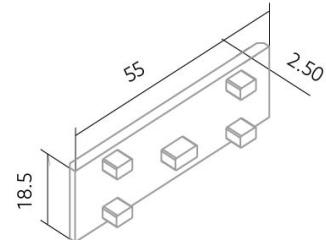


# Endcap YT006

BLLine Select YT006 End cap silver for profile YT06 and cover YX01/02 w/o hole

Article no.: 170461



6.5  
mm  
  
Length

18.5  
mm  
  
Covering width

Aluminium  
  
Colour

55  
mm  
  
Net height

## TENDER TEXT

End cap for YT06 + cover flat, aluminium, installation dim. 2.5 mm, without hole, L 6.5 x W 18.5 x H 55 mm BILTON LEDON Technology Endcap YT006 Article 170461 The Endcap YT006 consists of Aluminium and has a Aluminium . Easy installation via into the profile. Dimension (L x W x H): 6.5 mm x 18.5 mm x 55 mm

# Endcap YT006

**BLIne Select YT006 End cap silver for profile YT06 and cover YX01/02 w/o hole**

Article no.: 170461



## MECHANICAL DATA

|                     |                       |
|---------------------|-----------------------|
| Material            | Aluminium             |
| Width [mm]          | 18.5                  |
| Length [mm]         | 6.5                   |
| Covering width [mm] | 18.5                  |
| Colour              | Aluminium             |
| Model               | Endkappe              |
| Suitable for        | U - Profil            |
| Surfacetreatment    | anodisiert / eloxiert |

## TEMPERATURE TECHNICAL DATA

|                      |      |
|----------------------|------|
| Thermal conductivity | 23.4 |
|----------------------|------|

## PACKAGING INFORMATION

|                  |               |
|------------------|---------------|
| EAN              | 4250716914481 |
| Article no.      | 170461        |
| Net weight [g]   | 7.2           |
| Gross weight [g] | 7.2           |
| Net width [mm]   | 18.5          |
| Net height [mm]  | 55            |
| Net length [mm]  | 6.5           |
| State of origin  | DE            |

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 to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you 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)