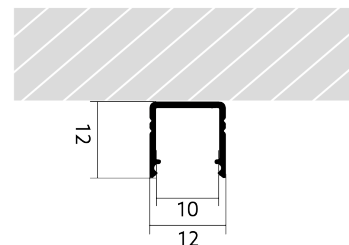


# Surface-mounted BLine Select TT12

BLine Select TT12 LED surface-mounted profile alu SV14 W/m W12xH12xL2000 mm

Article no.: 171237



Material



Power consumption



Height



Width

## TENDER TEXT

profile TT surface-mounted 14W/m aluminium silver W 12 x H 12 x 2000 mm BILTON LEDON TechnologySurface-mounted BLine Select TT12 Article 171237 The Surface-mounted BLine Select TT12 can be combined with all covers from the TT family. The profile is made of Aluminium with an finish and has a power consumption of up to 14 W. Dimensions (L x W x H): 2000.0 mm x 12.0 mm x 12.0 mm Please note that cutting tolerances of +/- 2mm may occur.

# Surface-mounted BLine Select TT12

BLine Select TT12 LED surface-mounted profile alu SV14 W/m W12xH12xL2000 mm

Article no.: 171237



## MECHANICAL DATA

Material	Aluminium
Width [mm]	12.0
Length [mm]	2000.0
Height [mm]	12.0
Mounting method	Aufbau
Colour	lichtgrau
Power consumption [W]	14
Surfacetreatment	anodisiert / eloxiert

## TEMPERATURE TECHNICAL DATA

Power consumption [W]	14
-----------------------	----

## PACKAGING INFORMATION

EAN	4250716942156
Article no.	171237
Net weight [g]	168
Gross weight [g]	168
Gross width [mm]	12.0
Gross height [mm]	12.0
Gross length [mm]	2000.0
Customs tariff number	94054239
Net width [mm]	12.0
Net height [mm]	12
Net length [mm]	2000
State of origin	PL

## NECESSARY ACCESSORIES

Article	Article no.
Endcap XT00U	170452
Angle steel XTC4	170456
Clip steel XTC5	170457
Magnet steel XTM1	170458
Angle ALU YTC8	170469
Endcap XT002	170527

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

# Surface-mounted BLine Select TT12

**BLine Select TT12 LED surface-mounted profile alu SV14 W/m W12xH12xL2000 mm**

Article no.: 171237



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)