

# Infinity LED Remote

**BILTON**

FOCUSED  
ON  
LINEAR  
LIGHT

BL control unit Infinity 12-24VDC 216W for LED strip IP20 radio incl. FB

Article no.: 170156



Control signal

---

## TENDER TEXT

1-3 channel LED dimmer for constant voltage 24VDC. Maximum total output 216W at 24VDC (max. 9A). Input voltage 12-24VDC. Radio control signal. PWM frequency 245Hz. Protection class IP20. Protection class III. dimensions LxWxH = 110x55x20mm BILTON LEDON Technology Infinity LED Remote Article 170156 The controller Infinity LED Remote is operated with Radio frequency (RF) and is served with a Radio frequency (RF). The controller and has an output voltage of 24 V. The power dissipation in stand-by is . Dimension (L x W x H): 110.0 mm x 55.0 mm x 20.0 mm

## TOP-FEATURES

//\_ Remote radio control for switching, dimming and controlling BILTON LEDON Technology RGB modules

//\_ Remote control incl. receiver (control)



# Infinity LED Remote

**BILTON**FOCUSED  
ON  
LINEAR  
LIGHT**BL control unit Infinity 12-24VDC 216W for LED strip IP20 radio incl. FB**

Article no.: 170156

## MECHANICAL DATA

Net width [mm]	55.0
Net height [mm]	20.0
Net length [mm]	110.0
Colour	White
Mounting method	Other
Surface protection	Other
Net weight [g]	161
Material	Plastic

## ELECTRICAL DATA

Control signal	Radio frequency (RF)
Voltage type	DC

## TEMPERATURE TECHNICAL DATA

Ambient temperature during operating [°C]	- 5 ... + 45
Operation temperature at Tc [°C]	0 ... + 50

## PACKAGING INFORMATION

EAN	4250716906745
Article no.	170156
Customs tariff number	85423190
Gross weight [g]	176.0
Gross height [mm]	60.0
Gross width [mm]	102.0
Gross length [mm]	149.0
State of origin	CN

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

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.biltongroup.com](http://www.biltongroup.com)