



# Philips Twistline GU10

## Twistline GU10

Bright, white accent light with superior energy savings Philips Twistline GU10 Philips Halogen Twistline MR16 with GU10 base provide bright white accent light. The twist and lock base enables easy installation and a secure fit. Suited for track and recessed lighting applications.

### Benefits

- Easy to install and maintain a secure fit.
- Highlight art and featured objects for decorative accent.

### Features

- Bright, white light.
- Easy to use twist and lock base.
- Available in a variety of wattages operating on 120 volts.
- Available in 25,35 and 50 Watts.

### Application

- Ideal for indoor recessed and track fixtures, floor and desk lamps.

### Versions



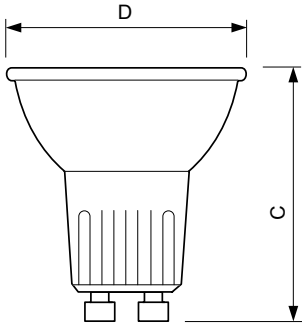
20W/25W/35W/40W, GU10



50W, GU10, MR16

# Twistline GU10

## Dimensional drawing



Product	D (max)	C (max)
BC35 TWISTLINE GU10/FL25 TP	50.7 mm	53 mm
BC50GU10/HAL/TL 120V 6/3	51 mm	53 mm
BC50TWISTLINE GU10/FL25 TP	51 mm	53 mm
BC25 TWISTLINE GU10 / FL25	50.7 mm	53 mm

### Controls and dimming

Dimmable	Yes
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### Operating and electrical

Voltage (Nom)	120 V
Starting Time (Nom)	0.0 s

### General information

Cap-Base	GU10
Nominal Lifetime (Nom)	2000 h
Operating Position	Universal
Rated Lifetime (Hours)	2000 h

### Light technical

Correlated Color Temperature (Nom)	2800 K
Color Rendering Index (Nom)	100

### Mechanical and housing

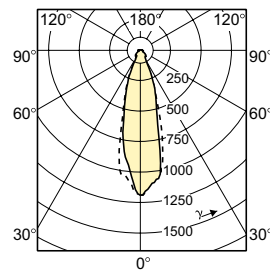
Bulb Finish	Clear
Bulb Shape	MR16

## Operating and electrical

Order Code	Full Product Name	Power (Nom)
415737	BC35 TWISTLINE GU10/FL25 TP	35 W
416933	BC25 TWISTLINE GU10 / FL25	25 W
415745	BC50TWISTLINE GU10/FL25 TP	50 W
415794	BC50GU10/HAL/TL 120V 6/3	50 W

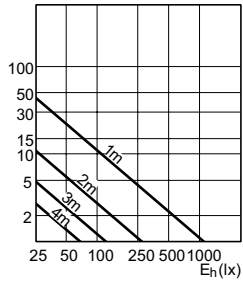
## Light technical

Order Code	Full Product Name	Beam Angle (Nom)	Luminous Intensity (Max)	Rated Beam Angle
415737	BC35 TWISTLINE GU10/FL25 TP	20 °	800 cd	-
416933	BC25 TWISTLINE GU10 / FL25	25 °	400 cd	25 °
415745	BC50TWISTLINE GU10/FL25 TP	25 °	700 cd	-
415794	BC50GU10/HAL/TL 120V 6/3	25 °	700 cd	-



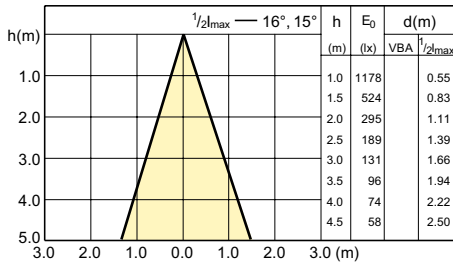
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## Accent Diagrams



LDAC\_HTWIST\_Dichr\_25D-Accent diagram

## Beam Diagrams



LDBE\_HTWIST\_Dichr\_25D-Beam diagram

