

## EUROLITE Set PAR-16 Spot wh + GU-10 230V COB 1x3W LED 6000K

Art. No.: 20000100

GTIN:









# The article is no longer in our assortment.

Features:	Logistic

## **EUROLITE PAR-16 Spot GU-10 white**

PAR-16 housing with GU10 socket (with plug + cable)

- Mini-spot for GU-10 lamp
- Color-filters attachable
- Control via plug and play
- For PAR 16

## Package contents

- 1 x spotlight, 1 x filter frame, 1 x user manual

#### OMNILUX GU-10 230V COB 1x3W LED 6000K

Special lamp for show effect lighting

- Spare lamp for Eurolite PAR-16 spots: 50850340 EUROLITE PAR-16 Spot GU-10 silver, 50850350 EUROLITE PAR-16 Spot GU-10 black, 50850352 EUROLITE PAR-16 Spot GU-10 white
- Hot restrike

rechnical specifications:		
Weight:	330 g	
- <b>3</b> ·	g	

## **EUROLITE PAR-16 Spot GU-10 white**

Power supply:	230 V AC, 50 Hz
Power consumption:	Max. 75 W
IP classification:	IP20
Protection class:	Protection class I
Power connection:	Fixed power supply cord with safety plug
Cable construction:	3 x 0,75 mm² H05SS-F
Cable length:	Approx. 0,4 m
Base:	GU10
Lamp type:	Selectable
Color generation:	Via color filter frame
Control:	Plug and play
Construction:	PAR-16
Housing color:	White
Material:	Aluminum, 1 mm
Slot for spot length:	7,8 cm x 7,8 cm
Dimensions:	Length: 17 cm
	Width: 11 cm
	Height: 13 cm
Weight:	300 g
Mounting bracket	
Diameter mounting holes:	2 x Ø10mm
Material:	Aluminum, 3 mm
Filter frame	
Shape:	Octagonal
Material:	Aluminum
Color:	White
Dimensions:	Length: 7,7 cm
	Width: 7,7 cm
	Diameter: Ø 5,3 cm
Weight:	10 g

## OMNILUX GU-10 230V COB 1x3W LED 6000K

Operating voltage:	230 V, 100 - 240 V
Nominal wattage:	3 W
Base:	GU10
Lamp type:	LED lamp; clear lamp; high voltage lamp
Lamp specification:	Hot restrike
Beam angle:	38°
Color of light:	White
Color temperature:	6000K
Lead time:	1 s

Construction:	Reflector; Bi pin
Operating temperature max.:	40° C
Operating temperature min.:	20° C
Burning position:	S180 (universal)
Lamp life:	50000 h
Dimensions (LxD):	60x51 mm
Legal specifications	
Energy efficiency class (A++ - E):	A