

Tehnički list za artikl: LID17199--

Finno C 10W GU10 MR16 IP20 100-240V mesing

12 WALL & CEILING



Info o proizvodu

10W MR16 GU10 Dark Light Adjustable Ceiling Light. _x000D_ _x000D_ Complete with black and brass reflectors._x000D_ _x000D_ Complies with standard EN60598-1 and any other specific standards.

Tehnički podaci

Neto visina (mm)	135,00
Neto promjer (mm)	58,00
Način montaže	Stropna nadgradna
Boja	boja šampanjca
Materijal	Aluminij
Radni napon AC (V)	100-240
Ulazni napon AC (V)	100-240
Izvor svjetla	LED Retrofit MR16
Grlo	GU10
Snaga (W)	10
Klasa zaštite	I
IP stupanj zaštite	IP20

Tehnički podaci - nastavak

inkl.rasvjetno tijelo	ne
Promjer (mm)	58
ØxV mm	58x135
Frekvencija (Hz)	50/60
Visina (mm)	135
Dodatni pribor	LID 17278--;LID 17279--;LID 17203--;LID 13226--;LID 14508--;LID 15671--;LID 16949--;LID 16223--;LID 13106--

Mjerne skice: Finno C 10W GU10 MR16 IP20 100-240V mesing

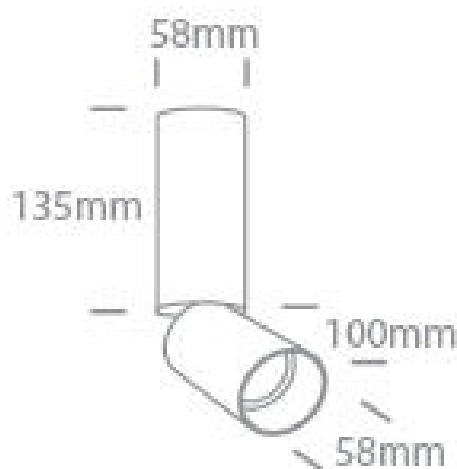


Tabela artikla

OPIS	KAT. BROJ
Finno C 10W GU10 MR16 IP20 100-240V mesing 12 WALL & CEILING	LID17199
Dodatni pribor	
LED žarulje 5W GU10 PAR16 500lm 3000K CRI80 230V 38° Suitable for high ambient temperature enclosed fittings; 25 LAMPS	LID17278
LED žarulje 5W GU10 PAR16 500lm 3000K CRI80 230V 38° dim Suitable for high ambient temperature enclosed luminaires; 25 LAMPS	LID17279
LED žarulje 4W GU10 PAR16 300lm 3000K CRI90 3H 230V 60° dim. EM 3h, prilagođena samo za kontinuiran rad, nakon gašenja ili nestanka napajanja ostaje raditi 3h ili do pražnjenja baterije	LID17203
LED žarulje 6W GU10 PAR16 500lm 3000K CRI85 230V 60° 25 LAMPS	LID13226

Tabela artikla

OPIS	KAT. BROJ
Dodatni pribor	
LED žarulje 6W GU10 PAR16 500lm 3000K CRI85 230V 60° dim. dimabilna	LID14508
LED žarulje 6W GU10 PAR16 500lm 3000K CRI85 230V 60° Reflector lamp; 25 LAMPS	LID15671
Konektor 32A 2x3-port 26 ACCES&GADGETS	LID16949
EM driver 3H MR16 LED modul 3W 3 230V IP20 0	LID16223
Panik modul za GU10 LED 3-8,5W 3h This kit will also operate with GU10 LED lamps suitable for 180V DC power supply (Emergency); 22 EMERGENCY LIGHTS	LID13106