

Datenblatt für Artikel: LID10128--

Punto-F MR16 Spot, GU5,3, 50W, IP20, 12V, brushed brass **ECONOMY**



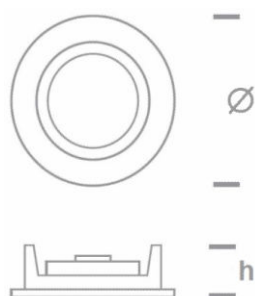
Technische Daten

Cut-out size (mm)	Ø70
Luminaire type	downlight
Mounting	recessed mounting ceiling
Colour	Copper brushed
Material	Aluminum
Manufacturer	06-One Light
Operating voltage AC (V)	12
Operating voltage DC (V)	12
Light source	Low voltage halogen - reflector lamp LED Retrofit
Lamp holder	MR16
Socket	GU5,3
Watt (W)	50
Number of lamps	1
Protection class	III

Technische Daten - Fortsetzung

IP Rating	IP20
Energy efficiency class	E - A++
Mounting depth (mm)	60
ØxH mm	81x32
Cut-out size mm	Ø70

Dimensioned drawing: Punto-F MR16 Spot, GU5,3, 50W, IP20, 12V, brushed brass



Artikeltabelle

BEZEICHNUNG	BEST.NR.
Punto-F MR16 Spot, GU5,3, 50W, IP20, 12V, brushed brass	LID10128
Necessary Accessories	
Halogen-reflektorlamp GU5,3, 50W, 38°	LID12205
Transformator 230V - 12V AC, 35-105W, dimmable	LID12571
Dimmer leading & trailing edge	
Optional Accessories	
GU10 Lampholder with cable & connector	LID10028