



Brilliantline Alu

Brilliantline Alu 50W GU5.3 12V MR16 36D 1CT

Low voltage, xenon gas filled halogen burner with axial filament optically positioned in a aluminum coated glass reflector

Product data

• General Characteristics

Philips Code	14717
ANSI Code Halogen	BAB
Cap-Base	GU5.3
Bulb	MR16 [MR 16inch/50mm]
Bulb Finish	Clear
Operating Position	any [Any or Universal (U)]
Life to 50% failures	4000 hr

• Electrical Characteristics

Lamp Wattage	50 W
Lamp Wattage Technical	51 W
Voltage	12 V
Lamp Current	4.25 A
Dimmable	Yes

• Light Technical Characteristics

Beam Angle	36 D
Beam Angle Technical	36 D
Luminous Intensity	2100 (max) cd
Color Rendering Index	100 Ra8
Color Temperature	3000 K
Color Temperature Technical	3000 K

• Product Dimensions

Overall Length C	46 (max) mm
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Diameter D	51 (max) mm
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• Luminaire Design Requirements

Cap-Base Temperature	350 (max) C
Bulb Temperature	250 (max) C

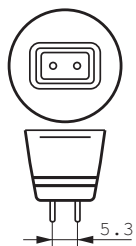
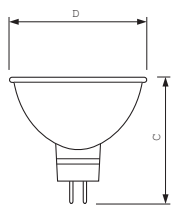
• Product Data

Order code	924057417101
Full product code	924057417101
Full product name	Brilliantline Alu 50W GU5.3 12V MR16 36D 1CT
Order product name	BrillAI 50W GU5.3 12V MR16 36D 1CT/10X5F
Pieces per pack	1
Packing configuration	10X5F
Packs per outerbox	50
Bar code on pack - EAN1	8711500430793
Bar code on intermediate packing - EAN2	8711500430816
Bar code on outerbox - EAN3	8711500430823
Logistic code(s) - 12NC	924057417101
ILCOS code	HAGS-50-12-GU5.3-50/36
Net weight per piece	30.000 gr

PHILIPS

sense and simplicity

Dimensional drawing



Product	C (Max)	D (Max)
ALU 14717 50W GU5.3 12V MR16 36D	46	51



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data subject to change