



Accentline

Accentline 35W 4000h GU5.3 12V 36D 1CT/10X5F

Low-voltage halogen burner optically positioned in a glass reflector with and without front glass

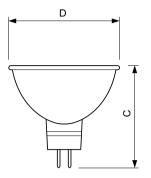
Product data

General Information	
Cap base	GU5.3 [GU5.3]
Operating position	UNIVERSAL [Any or Universal (U)]
Nominal lifetime	4,000 h
Switching Cycle	16,000
Rated Lifetime (Hours)	4,000 h
Lighting Technology	Halogen
Life to 50% failures (nom.)	4,000 h
Light Technical	
Beam angle (nom.)	36 degree(s)
Luminous Flux	430 lm
Correlated Colour Temperature	3000 K
Colour rendering index (CRI)	100
Luminous flux in 90° cone (rated)	430 lm
Operating and Electrical	
Power Consumption	35 W
Starting time (nom.)	0.0 s
Warm-up time to 60% light	Instant full light s
Voltage (nom.)	12 V
Voltage (nom.)	12 V

Controls and Dimming			
Dimmable	Yes		
Mechanical and Housing			
Bulb shape	MR16 [2 inch/50 mm]		
Approval and Application			
Energy consumption kWh/1,000 hours 37 kWh			
Product Data			
Order product name	Accent 35W 4000h GU5.3 12V 36D 1CT/10X5F		
Full product name	Accentline 35W 4000h GU5.3 12V 36D 1CT/		
	10X5F		
Full EOC	871869658842000		
Order code	58842000		
Material no. (12 NC)	926000850062		
SAP numerator – quantity per pack	1		
EAN/UPC - Product/Case	8718696588420		
Numerator – packs per outer box	50		
EAN/UPC - Case	8718696588444		

Accentline

Dimensional drawing



Accent 35W 4000h GU5.3 12V 36D 1CT/10X5F 51 mm 46 mm	Product	D (max)	C (max)
	Accent 35W 4000h GU5.3 12V 36D 1CT/10X5F	51 mm	46 mm



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

www.lighting.philips.com 2023, April 15 - data subject to change