Datasheet and description

avide ▶

Avide Halogen G9 28W 2000h

Product code:	AHG9WW-28W-B
Brand link:	avidelighting.com/qr/AHG9WW-28W-B
ID:	AB-190518
Company name:	Armin Trade Kft.
Company address:	Kossuth utca 22 2/4, 4024 Debrecen

SPECIFICATIONS

EAN code:	5999097908342
Socket:	G9
Working temperature:	-20 - +40 °C
Packaging:	1/b 1000/c 20000/p
Certifications:	CE

TECHNICAL DETAILS

Wattage:	28W
Voltage:	220-240V
Beam angle:	360°
Dimmability:	Yes
Lumen output:	350lm
Color temperature:	3000K
Lifetime:	2 000h
Energy class:	G
IP standard:	IP20

BOX PICTURE

Datasheet and description

avide ▶

Avide Halogen G9 28W 2000h

Product code:	AHG9WW-28W-B
Brand link:	avidelighting.com/qr/AHG9WW-28W-B
ID:	AB-190518
Company name:	Armin Trade Kft.
Company address:	Kossuth utca 22 2/4, 4024 Debrecen

PRODUCT SIZE

Diameter:	15mm
Height:	42mm

CARDBOARD BOX

EAN:	5999097908342
Packaging:	1/b 1000/c 20000/p
Dimensions:	69mm x 25mm x 48mm
Net weight:	4g
Gross weight:	7.9g

CARTON

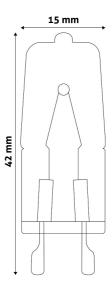|	
EAN:	5999097908359
Packaging:	1/b 1000/c 20000/p
Dimensions:	580mm x 285mm x 365mm
Net weight:	4kg
Gross weight:	7.9kg

PALLET EXAMPLE

Height:	
Width:	120cm (std Euro pallet)
Mepth:	80cm (std Euro pallet)
Cartons per pallet:	20carton/pallet
Cartons per row:	
Net weight:	80kg
Gross weight:	158kg

PRODUCT PICTURE

PRODUCT OUTLINE

Datasheet and description

Avide Halogen G9 28W 2000h

Product code:	AHG9WW-28W-B
Brand link:	avidelighting.com/qr/AHG9WW-28W-B
ID:	AB-190518
Company name:	Armin Trade Kft.
Company address:	Kossuth utca 22 2/4, 4024 Debrecen

QR code:

PRODUCT DESCRIPTION

In order to protect the energy resources of the Earth, over recent years the European Union has continuously reduced and continues to reduce the opportunities for marketing traditional tungsten filament products.

Halogen technology is now widespread all over the world, providing an easily accessible light source for everyone. In line with recent trends, our products have an aesthetically pleasing and ergonomic design. In terms of their size and brightness, they resemble traditional light sources, moreover, they provide the same light but with 30% lower energy consumption. Being dimmable, the product can be customized based on personal preferences or features of the space to be lit.