PHILIPS Lighting



Halogen reflector

13528 15W GZ4 6V 1CT/24

Philips' halogen reflector lamps offer the ideal no-fuss solution for a wide variety of medical, projection and scientific illumination systems. Their proven reliability makes them ideal for retrofit installations. The burners are precisely aligned for optimal light performance. Dichroic reflectors ensure heat dissipation towards the back of the optical system, which helps the optical system remain within temperature limits. A special blue-filter version blocking out unwanted light above 700 nm is available for dental curing applications. In addition, you get all the proven advantages of halogen technology such as a CRI of 100 – the same as natural sunlight for the best possible color rendering. Halogen lamps also create a comfortable warm white light, and they maintain their high lumen output with almost no lumen reduction throughout their lifetime.

Product data

General Information			
Cap-Base	GZ4 [GZ4]		
Philips Code	13528		
ANSI Code	-		
LIF Code	-		
Operating Position	S105 [s105]		
Main Application	Projection		
Life to 50% Failures (Nom)	750 h		
J Code	-		
Light Technical			
Correlated Color Temperature (Nom)	2900 K		
Color Rendering Index (Nom)	100		
Operating and Electrical			
Power (Rated) (Nom)	15 W		

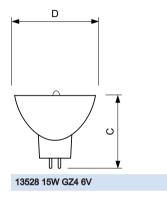
6 V		
Yes		
-		
Quartz-UV Open		
Smooth		
-		
-		
900 °C		
350 °C		
	- Quartz-UV Open Smooth - - 900 °C	

Halogen reflector

Working Distance WD	92 mm		
Product Data			
Full product code	871869668993600		
Order product name	13528 15W GZ4 6V 1CT/24		
EAN/UPC - Product	8718696689936		
Order code	923883810105		

Numerator - Quantity Per Pack	1 24	
Numerator - Packs per outer box		
Material Nr. (12NC)	923883810105	
Net Weight (Piece)	12.000 g	

Dimensional drawing



Product	D (max)	C (max)
13528 15W GZ4 6V 1CT/24	35 mm	42 mm



© 2017 Philips Lighting Holding B.V. All rights reserved. Philips Lighting reserves the right to make changes in specifications and/or to discontinue any product at any timewithout notice or obligation and will not be liable for any consequences resulting from the use of this publication.

www.lighting.philips.com 2017, November 2 - data subject to change