



Product Description

Halogen non-reflector

Low-voltage quartz halogen capsule lamps

Benefits

- \cdot Small size permits the use of compact, efficient optical systems
- · Constant, high light output during lifetime

Features

- · The smallest quartz halogen lamps available
- Distortion-free quartz bulb and precisely defined filament position for optimal beam performance
- Square-filament lamp 5761 is specially designed for microscopes with computer read-out

Application

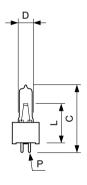
- Microscopes
- · Optical equipment
- · Slide and film viewers
- Medical equipment
- · Industrial applications

Halogen non-reflector

Versions



Dimensional drawing



Product	D (max)	L (min)	L (max)	L	P (max)	Р	P (min)	C (max)
14531 360W	11.5 mm	30.8	32 mm	31.8	1.65 mm	1.50	1.47 mm	57 mm
G5.3 82V 1CT		mm		mm		mm		
6390 30W	8.5 mm	26.75	27.25	27	1.65 mm	1.50	1.47 mm	44 mm
G5.3 10.8V		mm	mm	mm		mm		
1CT/24								

General Information	
Cap-Base	G5.3
Operating Position	S90
Light Technical	
Color rendering index (CRI)	100
Mechanical and Housing	
Bulb Material	Quartz-UV Open

Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)
822234361803	6390 30W G5.3 10.8V 1CT/24	3100 K

Order Code	Full Product Name	Correlated Color Temperature (Nom)
924041528894	14531 360W G5.3 82V 1CT	3300 K

Operating and Electrical

Order Code	Full Product Name	Voltage (Nom)	Power Consumption
822234361803	6390 30W G5.3 10.8V 1CT/24	-	30 W

Order Code	Full Product Name	Voltage (Nom)	Power Consumption	
924041528894	14531 360W G5.3 82V 1CT	82 V	360 W	

Halogen non-reflector



© 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. All trademarks are owned by Signify Holding or their respective owners.