

fdsaaaaaaaa

## Additional product information

PARAMETER	SC	DESCRIPTION	COMMENT / INSTRUCTION
Aging		1h with Test voltage	

## Photometry - General/ECE

PARAMETER	SC	VALUE	TOL	COMMENT / INSTRUCTION
Stable time		2 min	+1	with test voltage
Test voltage 1		13.2 V		
Power input		58 W	max.	
Luminous flux		1500 V	±10%	
1. Lumen maintenance		90 %	-	at 200h

## Lifetime - General/ECE

PARAMETER	SC	VALUE	TOL	COMMENT / INSTRUCTION
Lifetime Test voltage		13.2 V	-	
Lifetime B3		200 h	min.	
Lifetime Tc		400 h	min.	

## Limits - General/ECE

PARAMETER	SC	VALUE	TOL	COMMENT / INSTRUCTION
Limit Test voltage		13.2 V	-	
Max. operating temp. of BCN		400 °C	max.	
Max. operating temp. of tube		800 °C	max.	

## Type Test

PARAMETER	SC	DESCRIPTION	COMMENT / INSTRUCTION
Burst / pressure test		min. 50 kg/P	
Vibration test		WBRV	IEC 60810

## Geometry - Outside dimensions - Halogen 1-Filament

PARAMETER	SC	VALUE	TOL	COMMENT / INSTRUCTION
D2		15 mm	max.	
H		16 mm	max.	
L2		44 mm	max.	

## Geometry - Inside dimensions - Halogen 1-Filament

PARAMETER	SC	VALUE	TOL	COMMENT / INSTRUCTION
e		25 mm	±0@#25	
f		4.1 mm	nom.	
g		0.5 mm	min.	
γ1		40 °	min.	Freedom of distortion
γ2		50 °	min.	Freedom for tube
γ3		30 °	min.	Tip blackening
γ4		50 °	min.	Metal-free area
h1 (0°/90°)		0 mm	±0@#15	
h2 (0°/90°)		0 mm	±0@#25	