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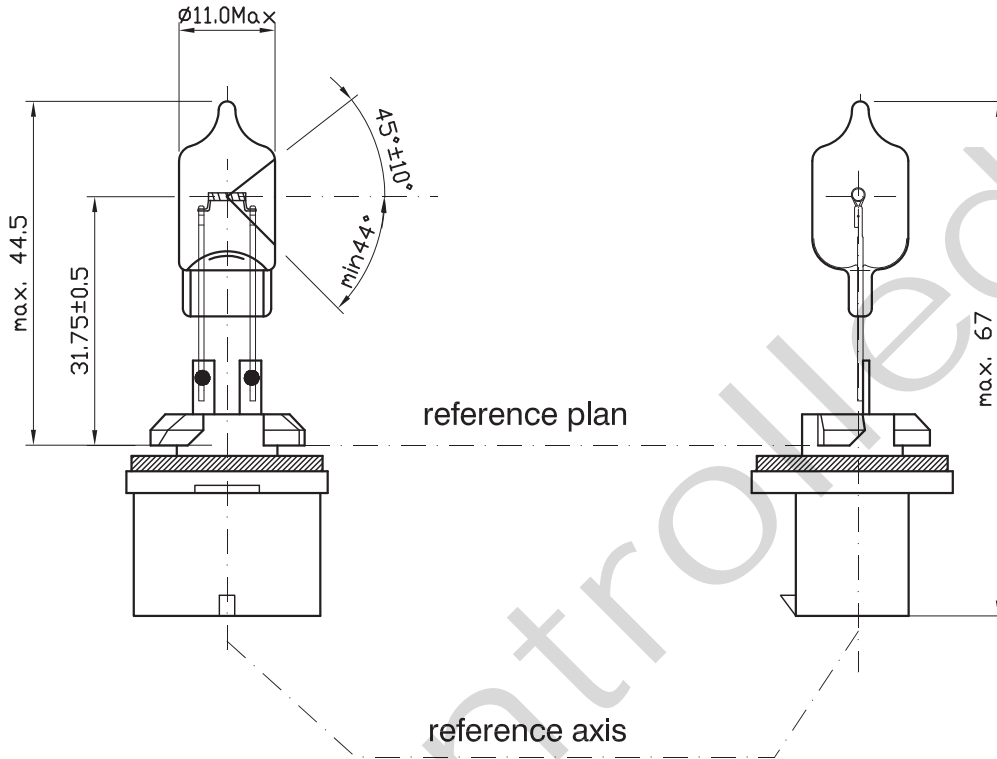
Product Information Sheet

887 12V 50W

887

2022. 10. 27 NEW

2017. 03. 21 OLD



* all dimensions in mm

Halogen bulb	
887 12V 50W	
Cap: ¹⁾	PG13
Type:	887
ECE R37	none
FMVSS108	none
Bulb mat.:UV-cut Hardglass	

Technical data	
Test voltage	12.8V
Power	56W max.
Luminous flux	1190lm ±15%
Lumen maintenance after 150hr	85 % min
Rated life:	^{2) 3)} at 14.0V B70: 450 hr B50: 400 hr B10: 250 hr
Maximum operating temperature:	1: bulb 650°C max 2: pinch 400°C max
Vibration resistance acc. to IEC 60810 Annex B; table B.2	> 20h

1) According to IEC 60061-1 sheet 7004-107-4
 2) According to SAE J 1383 Annex 5.20
 3) Switching cycle according to SAE J 1383 5.20.2
 4) According to IEC 60810 Annex A
 5) Switching cycle according to IEC 60810 Annex A;4.1.1
 6) Switching cycle according to IEC 60810 Annex A;4.1.2
 7) Switching cycle according to IEC 60810 Annex A;4.2