



d	1.35 nom
e	25±0.25
f	5.0±0.4
h1( 0°)	0±0.26
h1(90°)	0±0.26
h2( 0°)	0±0.58
h2(90°)	0±0.58

a1	a2	b1	b2	c1	c2
1.4d	1.9d	0.25	0.25	6	4.5

Technical data	R37	FMVSS108
Test voltage	13.2V	12.8V
Power	68W max.	65W max.
Luminous flux	1550lm ±15%	1410lm ±15%
Lumen maintenance	90 % min	90 % min
Rated life:	at 13.2V	at 14.0V
-characteristic Tc	1200 h min	500h average
-B3	600 h min	

Maximum operating temperature:	1:bulb 800°C max	2:pinch 400°C max
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Halogen bulb

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H1 12V 55W Long Life

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Cap: <sup>1)</sup> P14.5s

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Type: LL

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ECE R37 (E1) 2XP

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FMVSS108 DOT

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Bulb:UV-cut Quartz glass

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Made in china / JDH

1) according to IEC 61-1 sheet 7004-46-2