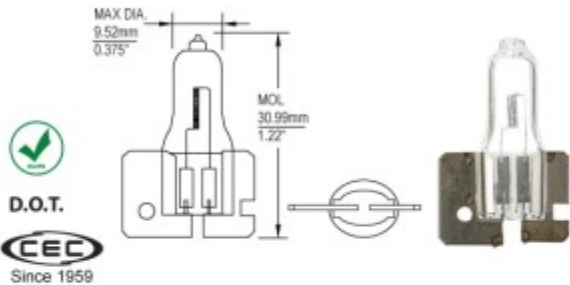
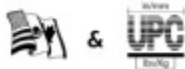


HALOGEN LAMP H2 100W



Part #	H2 100W				
Description	T3 12V 100W X511 HALOGEN				
Bulb Shape	T3	Filament	C-8	Base Style	X511
Glass Diameter	.35in/ 9.0mm	Lumens	2000	Base Material	Metal
Design Wattage	85	MSCP †	199	RoHS Compliant	Yes
Design Voltage	12	MOL ‡	1.22in/ 30.99mm	Rated Avg Life Hrs	200
Design Amps	8.33	LCL ††	.48in/ 12.19mm	Headlight Socket	
E-Mark	No	Drawing Details	H2 100W.pdf	Announcement Sheet	

Click below to see USMCA & Packaging information



- † MSCP (Mean Spherical Candlepower):
Candlepower produced at design volts. Candlepower is increased rapidly with an increase of applied voltage and conversely is reduced rapidly with a reduction of applied voltage.
- ‡ MOL (Maximum Overall Length):
The overall length of a lamp, from the top of the shell to the bottom of the base.
- †† LCL (Light Center Length):
The distance from a reference point, usually the bottom of the lamp base, to the center of the light source.