

Product Information Sheet H21W LLT HTR 12V

GENERAL				
	H21W LLT HTR 12V 21W BAY9s Long Lifetime, High Temperature Resistant	Features	original equipment manufacturer quality, welded bottom contact, hardglass, UV-cut	
	Ordering Number 38199	Standard	ECE R37	
Product Description	halogen signalling lamp	Typical Applications	indicator, rear fog light, reversing light	

TECHNICAL DETAILS

		Rated Voltage	ECE R37: 12V	
	Bezugsachse (reference axis)	Rated Wattage	max. 26,25W @13,5V	
Bezugsebene (reference plane)		Base	BAY9s	
		Operating Conditions	bottom contact temperature max. 400°C	
		Luminous Flux	600 lm ± 12% @13,5V	
Geometry	Light center length: 20mm ± 0,5mm Bulb diameter: max. 9mm	Lifetime	B3: 500h @13,5V Tc: 1000h @13,5V	
DELIVERY DETAILS				
Packaging	Industrial Packaging: 1000pcs. (5×200) Commercial Box Packaging: 200pcs. (20×10)	Handle with care. Please store up and install the lamps free of mechanical damage, heat and moisture. For use in closed luminaires only.		

valid from 12/04/2017 replace for

21.02.2013-V1-PN12/0250

file 38199 - H21W LLT HTR 12V 21W BAY9s.100

Disclaimer:

Subject to change without notice. Errors and omission accepted. Always make sure to use the most recent release.

vosla GmbH Plauen Germany www.vosla.com