



all dimensions in mm

Stop and tail

HMS2513CL

P21/5W 12V

Cap: BAY15d

C-6

ECE R37: E13

DOT: none

Made in Taiwan

Photometric values

Photometry voltage	13.5V DC
Main filament	
Current	1,85 A ±6%
POWER	25,00 W ±6%
Luminous flux	440,0 lm ±15%
Auxiliary filament	
Current	0,44 A ±10%
POWER	6,00 W ±10%
Luminous flux	35,0 lm ±20%

Mechanical values

Cap adherence	1,5 Nm min.
Mechanical bulb resistance	40,0 N min.

Reliability

Life test voltage	13.5V DC
Life test cycle	Continuous
Main filament	
Lumen maintenance at	150h
Lumen maintenance	70,0% min
Life : Average	100h
Auxiliary filament	
Lumen maintenance at	1000h
Lumen maintenance	70,0% min
Life : Average	1000h