DIADEM CHROME WY5W

Only amber during operation

Chrome design
Thanks to cutting edge interference and absorber coating

Amber when ON
Only amber when operating, otherwise almost invisible

Homogenous appearance
Reflector has a fully homogenous chrome look

The design light with chrome look
OSRAM DIADEM CHROME signal lamps convince with their exclusive design: a chrome look thanks to cutting edge interference and absorber coating. Only when operating, the lamps emit amber light. Otherwise they are almost invisible and have no irritating color effects. DIADEM CHROME are ideal for all indicator lights with clear covers.

Product datasheet

Technical data

Product information

Order reference	2827DC
Application (Category and Product specific)	Auxiliary lamp

Electrical data

Power input	5 W
Nominal voltage	12.0 V
Nominal wattage	5.00 W
Test voltage	13.5 V
Power input tolerance	±10 %

Photometrical data

Luminous flux	30 lm
Luminous flux tolerance	±20 %

Dimensions & weight
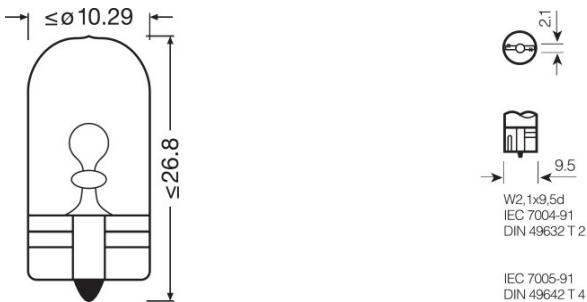
Diameter	10.0 mm
Product weight	1.37 g
Length	26.8 mm

Lifespan

Lifespan B3	200 h
Lifespan Tc	500 h

Additional product data

Base (standard designation)	W2.1x9.5d

Product datasheet

Capabilities

Technology	AUX

Certificates & standards

ECE category	WY5W

Country specific categorizations

Order reference	2827DC

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321972750	DIADEM CHROME WY5W	Blister 2	135 mm x 95 mm x 13 mm	0.17 dm³	13.63 g
4008321972767	DIADEM CHROME WY5W	Shipping carton box 20	104 mm x 144 mm x 140 mm	2.10 dm³	190.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

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

OSRAM