OSRAM

DIADEM CHROME

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 have a strikingly exclusive design: their chrome look made possible by a cutting edge interference and absorber coating. The lamps emit amber light only when operational. At other times, they are almost invisible and have no irritating color effects. DIADEM CHROME lamps are ideal for all indicator lights with clear covers.

Technical data

Product description	Electrical Data				Photometric Data
	Power input	Nominal voltage	Nominal wattage	Test voltage	Nominal luminous flux
DIADEM CHROME PY21W	25 W	12 V	21 W	13.5 V	280 lm
DIADEM CHROME WY5W [1]	5 W	12 V	5 W	13.5 V	30 lm

Product description		Physical Attributes & Dimensions		Lifetime Data		Certificates & standards
	Luminous flux tolerance	Diameter	Diameter	Lifespan B3	Lifespan Tc	ECE category
DIADEM CHROME PY21W	±20 %	25.0 mm	25.0 mm	100 hr	250 hr	PY21W
DIADEM CHROME WY5W [1]	±20 %	10.0 mm	10.0 mm	200 hr	500 hr	WY5W

Product description	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)		
	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
DIADEM CHROME PY21W	4052899418011 | 4008321972774 | 4062172211529 | 4062172394857 | 4052899241657 | 4052899417977	No declarable substances contained	No declarable substances contained
DIADEM CHROME WY5W [1]	4052899417939 | 4052899979925 | 4008321972750 | 4052899417915 | 4062172394758 | 4052899417953 | 4052899067790	No declarable substances contained	No declarable substances contained

[1] Amber lamp for clear indicators

Product family datasheet

Download Data

File
User instruction GPRS_Safety symbols instructions