

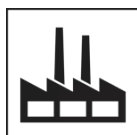
Hg 100

Spectroscopic lamps | High quality spectral calibration lamps for scientific and industrial laboratories



Areas of application

- Laboratory & Analysis
- Spectroscopy



Product datasheet

Technical data

General Product Information

Global order reference	HG100 1A PICO
Product number (Americas)	69279
Product name (Americas)	HG100 22W 45V 1/CS 1/SKU
General description	22 Watt, Spectral Lamp, Mercury, Pico 9 base
Design / version	Mercury

Electrical Data

Nominal wattage	22 W
Nominal voltage	45.0 V
Lamp voltage	45 V
Nominal current	1.00 A
Lamp current	1. A
Type of current	AC/DC

Physical Attributes & Dimensions

Lamp base	PICO9
Diameter (in)	0.827 in
Diameter	21.0 mm
Length	100.0 mm
Product weight	50.00 g

Operating Conditions

Burning position	Other
Max. permitted ambient temp. pinch point	350 °C

Environmental & Regulatory Information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Primary article identifier	4008321484536 4050300231310
Date of declaration	05-08-2024
Declaration no. in SCIP database	3682195b-788e-4134-afdf-9531bd3410ac
Candidate list substance 1	Lead
CAS No. of substance 1	7439-92-1
Safe use instruction	The identification of the Candidate List substance is sufficient to allow safe use of the article.

Country specific information

Product datasheet

Product code	METEL code	SEG-No.	STK-Number	UK Org
4050300231310	OSRSPHG100	-	-	-

Product datasheet

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4050300231310	Hg 100	Shipping carton box 1	- x - x -	0.71 dm ³	
4050300748085	Hg 100		- x - x -	8.94 dm ³	

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.

Disclaimer

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