

PRODUCT DATASHEET SIG 1206

Low-voltage over-pressure single-coil lamps, railway | Low-voltage over-pressure single-coil lamps, railway



Areas of application

- Railway traffic signalling systems

Product benefits

- Narrow geometrical tolerances for safe operation of the signal installation
- Exact light centre position for optimum adjustment in the equipment
- Long lamp lifetime for efficient operation of signalling systems
- High reliability to avoid expensive delays to train schedules

TECHNICAL DATA

Electrical data

Nominal wattage	6 W
Construction wattage	6.00 W
Nominal voltage	12 V

Photometrical data

Luminous flux	55 lm
Luminous efficacy	9 lm/W

Light technical data

Starting time	0 s
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Dimensions & Weight

Overall length	67.00 mm
Light center length (LCL)	29,6 mm ¹⁾
Diameter	36,0 mm
Product weight	18.1 g

¹⁾ Distance from the coil to the lug of base

Additional product data

Base (standard designation)	BA20d
Mercury-free	Yes
Design / version	Bulb
Product remark	Available on request / Not for new designs

Capabilities

Burning position	Any
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Country-specific categorizations

Order reference	1206
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Energy labelling regulation data acc EU 2019/2015

Light source cap-type (or other electric interface)	BA20d
Length	67.00 mm
Height	36,0 mm
Width	36,0 mm

Safety advice

- Use only in signal equipment/luminaires that are specially designed for the purpose. Protect the lamps against moisture during operation and installation.

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4050300832869	Unpacked 1		18.10 g	
4050300203058	Folding box 10			
4050300203065	Shipping box 100	410 mm x 205 mm x 170 mm	2540.00 g	14.29 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.