

HNS S/E 9W 2G7



HNS S/E 9W 2G7 Product description: Product code: 4008321384911

Quantity: Folding carton box (FS) contains 1 Piece (PCE)

You can find this product in the eCatalog: http://catalog.myosram.com?~language=EN&~country=COM&it_p=4008321384911

| Applications | |
|----------------------------------|-----------|
| Burning position | s180 |
| | |
| General Description | |
| Base (standard designation) | 2G7 |
| | |
| Technical - Electrical Data | |
| Construction wattage | 8 W |
| Construction voltage | 48 V |
| Construction current | 0.17 A |
| | |
| Technical - Geometries | |
| Diameter | 28 mm |
| Length | 142.00 mm |
| | |
| Technical - Lifespan | |
| Lifespan | 8000 h |
| Technical - Light Technical Data | |
| - | |
| UVC radiated power 200280 nm | 2.5 W |

| Packaging units | | | | | |
|-----------------|-------------------------------------|------------------------------------|--------------------|------------------|--|
| Product code | Packaging type and content | Dimensions in h x w x I | Gross weight | Volume | |
| 4008321384911 | Folding carton box contains 1 Piece | 36,000 mm x 23,000 mm x 171,000 mm | 30,000 g (0,000 g) | 0,142 Cubic dec. | |

126,000 mm x 81,000 mm x 183,000 mm

PURITEC HNS lamps are used to disinfect water, air and surfaces. Possible water purification applications include swimming pools, water treatment systems, drinking water and water dispensers. PURITEC lamps are additionally used to disinfect the air in hospitals and offices. Other applications are:

food production, air ducts and surface disinfection.

Shipping carton box contains 10 Piece

Warning

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PURITEC HNS germicidal lamps emit high-intensity UV radiation that can cause sunburn and conjunctivitis. The skin and eyes must therefore not be exposed to direct or reflected unfiltered radiation.

Always follow the instructions. Always wear goggles. Be aware that medication and cosmetics can increase the skins sensitivity to radiation. Persons with sensitive skin and anyone under the age of 18 should not be exposed to the radiation from solariums or UV sunlamps.

1,868 Cubic dec.

378,000 g (0,000 g)