

64350 EVV 110W 100X1

Product features and benefits

- Low maintenance costs due to long lamp life
- Reliable and consistent light output enhances visibility over the life of the lamp
- FAA approved in conjunction with many OEM fixtures
- Durable construction provides resistence to the effects of vibration
- Broad product portfolio for runway, taxiway, and approach lighting
- IR radiation provides guidance in low visibility conditions
- Flicker-free operation
- Ability to reduce light output when needed
- Mercury-free

Areas of application

- Airfield Lighting

Product datasheet

Technical data

General product information

| Product Number | 58285 | |
|-----------------------|--|--|
| Product Name | 64350EVV110W100X1 100/CS 1/SKU | |
| Ordering Abbreviation | 64350 EVV 110W 100X1 | |
| Brand Name | OSRAM 110 watts, Tungsten Halogen lamp, OSRAM 64650, current controlled 6.6amps, single-ended lamp with GZ 9.5 base, for use in airfieldapplications. | |
| General Description | | |
| Application | AIRFIELD | |

Electrical data

| Nominal Wattage | 110 W |
|-----------------|--------|
| Nominal Voltage | 15.2 V |

Light technical data

Physical attributes

| Base | GZ9.5 |
|-----------------------------|---------|
| Bulb Shape | T13,5 |
| Maximum Overall Length (mm) | 63.5 mm |
| Diameter d (mm) | 13.5 mm |

Additional product data

| - | | |
|---|--------------------|-----|
| | Operating Position | ANY |

Packaging Information

| Product number | EAN/UPC | Packaging | Quantity | Outside dimensions l x w x h | Gross weight |
|----------------|---------------|---------------------|----------|------------------------------|--------------|
| 58285 | 4052899605442 | Folding box (SKU) | 1 | 1.3 in x 1.5 in x 2.8 in | |
| 58285 | 4052899605459 | Shipping box (Case) | 100 | 13.4 in x 7.5 in x 6.1 in | 4.9 lb |

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

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