

## 6.6A/200T4Q/64386 40/CS 1/SKU



### 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 resistance 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	59078
Product Name	6.6A/200T4Q/64386 40/CS 1/SKU
Application	Airfield/Airport
LIF Code	J1/39
Product Remark	- s (Operating Position) = Vertical, base down - p (Operating Position) = Horizontal

### Electrical data

Nominal Wattage	200 W
Current (A)	6.6 A
Type of Current	AC

### Light technical data

Luminous Flux	4700 lm
Light Center Length - LCL (in)	1.299 in
Light Center Length - LCL (mm)	33 mm
Color Temperature	3200 K
Color Rendering Index	100
Average Rated Life	1500 h

### Physical attributes

Base	G6.35
Maximum Overall Length (in)	1.850 in
Maximum Overall Length (mm)	47 mm
Diameter d (in)	0.531 in
Diameter d (mm)	13.50 mm
Filament	C BAR 6
Filament Dimensions Length (in)	0.2680 in
Filament Dimensions Length (mm)	6.8 mm
Filament Dimensions Width (in)	0.181 in
Filament Dimensions Width (mm)	4.6 mm

### Additional product data

Operating Position	s90
Lamp Type	SINGLE ENDED

## Product datasheet

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### Packaging Information

Product number	EAN/UPC	Packaging	Quantity	Outside dimensions l x w x h	Gross weight
59078	4008321106407	Folding box (SKU)	1	1 in x 0.9 in x 2.8 in	
59078	4008321106414	Shipping box (Case)	40	5.7 in x 4.2 in x 4.8 in	0.8 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.

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### Disclaimer

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