



Surface Mounted Series

Remote Emergency Lighting Fixtures

Project/Location: _____

Contractor: _____

Date: _____

Prepared by: _____

EF18/EF18D/EF18T

Features

- Single, double or triple head
- Positive aim swivel
- Certified CSA C22.2 No.250



Dimensions

Fixture	Length	Height	Depth	Canopy
EF18:	4 3/4" (12.7 cm)	7 7/8" (18.7 cm)	4 3/8" (10.5 cm)	5.0" (12.7 cm) Diameter
EF18D:	11 1/2" (28.2 cm)	6 3/8" (16.8 cm)	4 3/8" (10.5 cm)	Canopy: 5" (12.7 cm) Diameter
EF18T:	14 3/4" (37.8 cm)	6 3/8" (16.2 cm)	14 3/8" (37.8 cm)	Canopy: 9.5" (24.1 cm) Diameter

Wire Guards

460.0035-E	Wall Mount (EF18)
460.0082-E	Wall Mount (EF18D)
460.0078-E	Wall Mount (EF18T)



Replacement Lamps

Model	Lamp Type	Voltage-Wattage
570.0016-E	Mini Tungsten, Wedge base	6V - 9W
570.0025-E	Tungsten, Wedge base	12V - 9W
580.0023-E	Halogen (quartz), Bi-pin	24V - 20W

See the complete list page 91

Ordering Information

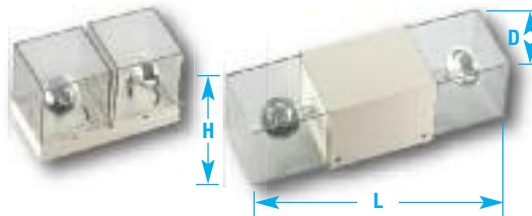
Series	Lamp Type	Colour	Head Style and Wattage
EF18 = single, par 36 EF18D = double, par 36 EF18T = triple, par 36	Blank = tungsten Q = halogen S = sealed beam H = quartz sealed beam	Blank = factory white B = black C = chrome M = factory white (metal)	-6V9W = 6V - 9 watts, tungsten, wedge base -6V __ W = 6V - 18 or 25 watts, tungsten, D.C.B. -12V __ W = 12V - 9 or 18 watts, tungsten, wedge base -12V25W = 12V - 25 watts, tungsten, D.C.B. -24V __ W = 24V - 9 or 18 watts, tungsten, wedge base -24V25W = 24V - 25 watts, tungsten, D.C.B. -6V __ W = 6V - 8, 12, or 20 watts, halogen, quartz bi-pin -12V __ W = 12V - 8, 12, 20 or 55 watts, halogen, quartz bi-pin -120V35W = 120V35watts, halogen, D.C.B. NOTE: " __ " = insert wattage required *Only available with metal head.
			-24V __ W = 24V - 20 or 70 watts, halogen, quartz bi-pin -6V __ W = 6V - 9, 12, 18 or 25 watts, tungsten, sealed beam -12V __ W = 12V - 12, 18 or 25 watts, tungsten, sealed beam -6V __ W = 6V - 8, 12 or 20 watts, halogen, quartz sealed beam 2V __ W = 12V - 8, 12 or 37 watts halogen, quartz sealed beam -32V __ W = 32V - 18 or 25 watts, tungsten, D.C.B. -120V __ W = 120V, tungsten, D.C.B. -120V35W = 120V35watts, halogen, D.C.B. -120V50W = 120V - 50 watts, quartz, D.C.B. *

EXAMPLE: EF18Q-12V12W

EF26/EF26DS/EF26D

Features

- Cubic, vandal-resistant surface-mounted fixture
- Single, double or twin cube with center body
- Frosted polycarbonate cube
- Certified CSA C22.2 No.250



Dimensions

Fixture	Length	Height	Depth
EF26	4 3/4" (12.1 cm)	4 7/8" (12.4 cm)	4 3/4" (12.1 cm)
EF26D	9 1/2" (24.1 cm)	5 7/8" (14.9 cm)	4 3/4" (12.1 cm)
EF26DS	14 3/4" (37.4 cm)	4 3/4" (12.1 cm)	4 3/4" (12.1 cm)

Wire Guards

460.0035-E	Wall Mount (EF26)
460.0031-E	Wall Mount (EF26D)
460.0032-E	Wall Mount (EF26DS)



Replacement Lamps

Model	Lamp Type	Voltage-Wattage
570.0016-E	Mini Tungsten, Wedge base	6V - 9W
580.0011-E	Mini Halogen (quartz), Bi-Pin	6V - 12W
580.0079-E	MR16, Flood	6V - 10W

See the complete list page 91

Ordering Information

Series	Lamp Style	Colour	Lamp Style and Wattage	Options*
EF26 = single cube EF26D = double cube EF26DS = twin cube	Blank = tungsten Q = halogen M = MR16	Blank = factory white B = black	-6V9W = 6V - 9 watts, wedge base -12V9W = 12V - 9 watts, wedge base -12V18W = 12V - 18 watts, wedge base -24V9W = 24V - 9 watts, wedge base -6V8W = 6V - 8 watts, quartz bi-pin -6V12W = 6V - 12 watts, quartz bi-pin -12V8W = 12V - 8 watts, quartz bi-pin -12V12W = 12V - 12 watts, quartz bi-pin -12V20W = 12V - 20 watts, quartz bi-pin -24V20W = 24V - 20 watts, quartz bi-pin 6V6W = 6V - 6 watts, MR16 6V10W = 6V - 10 watts, MR16 12V12W = 12V - 12 watts, MR16 12V20W = 12V - 20 watts, MR16 12V35W = 12V - 35 watts, MR16 12V50W = 12V - 50 watts, MR16 24V20W = 24V - 20 watts, MR16 24V35W = 24V - 35 watts, MR16 24V50W = 24V - 50 watts, MR16	Blank = no options TP = tamper proof screws 690.0454-E = tamper proof bit* *One bit per order.

EXAMPLE: EF26Q-TP-6V8W