# KONE CLEAR GLASS LUMINAIRE WITH DOWNLIGHT



TYPE: **PROJECT:** 

**ORDER NUMBER:** 

Model# Wattage

13, 18 or 26

Voltage

1-120V **2**-277V

Option

**EM**–Emergency battery (pendant only). Dimming only for

items marked ♦. Choose D3, D4, D5 or D8. (See Back Page)

**Example:** 

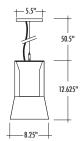
6102 18 EM

# **KONE PENDANT**

Canopy mounts to standard J-box. Electronic ballast fits inside fixture for easy access. Pendant is 45" standard with push button adjustable aircraft cable. Finish is silver with braided power cord. Glass shade is opal inside, clear outside, for general illumination and clad aluminum downlight reflector for task lighting. 18W and 26W fixtures have twist lock socket for secure, easy relamping. Dimming and emergency battery backup is available. U.L. listed for damp locations.

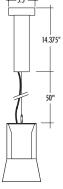


Fluorescent



6102EM ◆



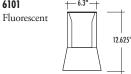


#### **KONE SURFACE**

Canopy mounts to standard J-box. Electronic ballast fits on backplate for easy access. Glass shade is removable without tools. Finish is silver. Glass shade is clear with matte etched on lower portion with opal inner glass for general illumination and clad aluminum downlight reflector for task lighting. 18W fixtures feature a twist lock socket for secure, easy relamping. Not available with dimming or emergency battery. U.L. listed for damp locations.

Note: 18W maximum.

6101



8.25"

BURBANK,

CALIFORNIA,

91505

WWW.

DELRAY

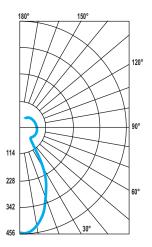
LIGHTING.

COM

# 1-18W PLT



# CP DISTRIBUTION



# COEFFICIENTS OF UTILIZATION

	LING 80 LL 70	(20% 50	FLOOR) 30
0	77	77	77
1	69	65	61
2	63	57	52
3	57	50	45
4	53	45	39
5	49	41	35
6	45	37	31
7	42	34	28
8	39	31	25
9	37	28	23
10	35	26	21

# NOTES

# 6102.18

1-18W triple tube

G24q-2 electronic twist lock socket

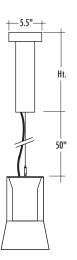
Total lumens: 1200 Spacing criteria: .82

# **EMERGENCY**

- Voltage *must* be specified.
- EM emergency power provides 650 lumens for one lamp for 90 minutes. Ht.=14.375"

**BALLAST INFO** 

• **EM13** emergency power provides 1300 lumens for one lamp for 90 minutes. Ht.=19"



# DIMMING

- Voltage *must* be specified.
- Controls lumen output down to ±5%.
- Compatible dimmers required for all ballasts.
- **D3** Advance Mark X for 18, 26, 32 or 42W lamp.
- **D4** Lutron Tu-Wire for 26 or 32W lamp. 120V *only*.
- **D5** Advance Mark VII for 18, 26, 32 or 42W lamp.
- **D8** Lutron Hi-Lume 1% for 26 or 32W lamp. Controls lumen output down to ±1%.

**Al**-Acrylic Lens. For security and food service installations.
Use with CFL lamps *only*.