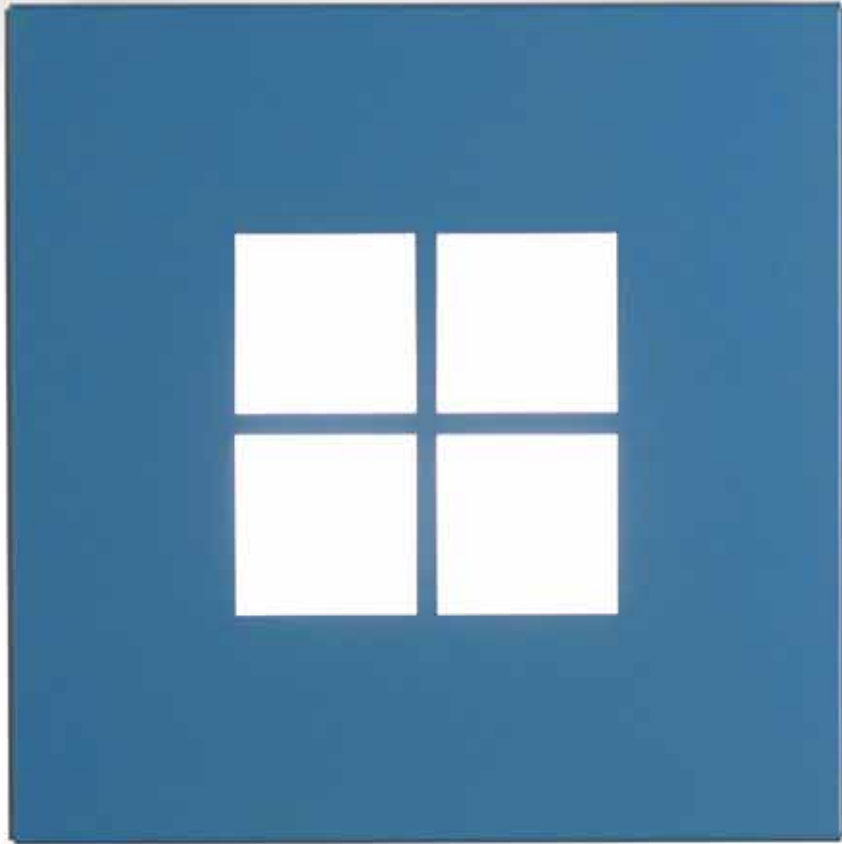


**LED**

**522  
WET LOCATION  
WINDOW BOX**

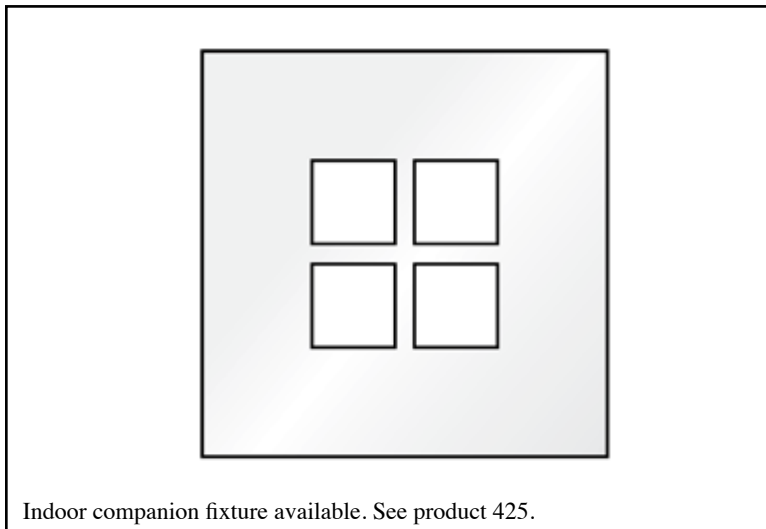


Providing light both upwards and downwards, this appealing fixture significantly highlights the building architecture both at night and during daylight hours.

# 522 WET LOCATION WINDOW BOX

**LED**

TYPE



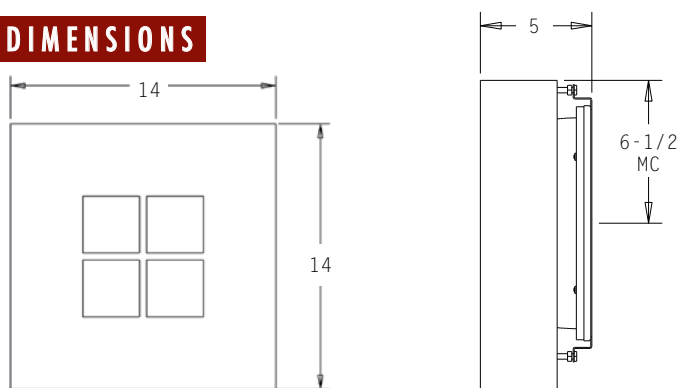
PROJECT: \_\_\_\_\_

LOCATION: \_\_\_\_\_

## FEATURES

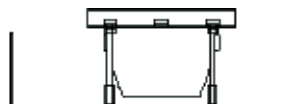
- Modern “light marker” with enhancing light windows.
- Fully enclosed and gasketed fixture.
- Approved and listed for wet locations.
- Standard 0-10V dimming driver.
- All parts are treated with a five stage phosphate bonding process before being finished with a long lasting powder coat finish.
- Colored lenses available.
- All lenses mechanically attached for long life retention.
- No visible fasteners.
- Manufactured in the U.S.A.

## DIMENSIONS



MC = Mounting Center

A 4" octagonal junction box should be used for installation.



## ORDERING INFORMATION / OPTIONS EXAMPLE: 522-1LED14-WHT

# 522

### MODEL

522 - Wet Location Window Box

### HOUSING FINISH

**WHT** - White  
**BLK** - Black  
**SAL** - Silver  
**BRZ** - Bronze

*Consult factory for other finishes.*

### OPTIONS

**TP** - Tamperproof Nuts  
**LBlue** - Blue Lens  
**LGreen** - Green Lens  
**LRed** - Red Lens  
**1Win** - One window (8")  
**MOD 18** - 18"x18" fixture  
**30K** - 3000 Kelvin Temperature  
**35K** - 3500 Kelvin Temperature  
**40K** - 4000 Kelvin Temperature

### LAMP

**1LED9** - (1) 9W LED Module (1100 Lumens)  
**1LED14** - (1) 14W LED Module (1550 Lumens)  
**1LED19** - (1) 19W LED Module (2000 Lumens)  
**1LED23** - (1) 23W LED Module (2350 Lumens) (Triac / ELV Dimming)  
**2CFQ13** - (2) 13w QUAD TUBE CF (G24Q-1 Base)  
**2CFQ18** - (2) 18w QUAD TUBE CF (G24Q-2 Base)  
**2CFQ26** - (2) 26w QUAD TUBE CF (G24Q-3 Base)

*Consult factory for other available lamps and LED Wattages.*

**Indessa**  
LIGHTING

PHONE: 509.924.0243 • FAX: 509.924.2607 • [www.indessa.com](http://www.indessa.com)

Indessa Lighting reserves the right to make design revisions without prior notice.

