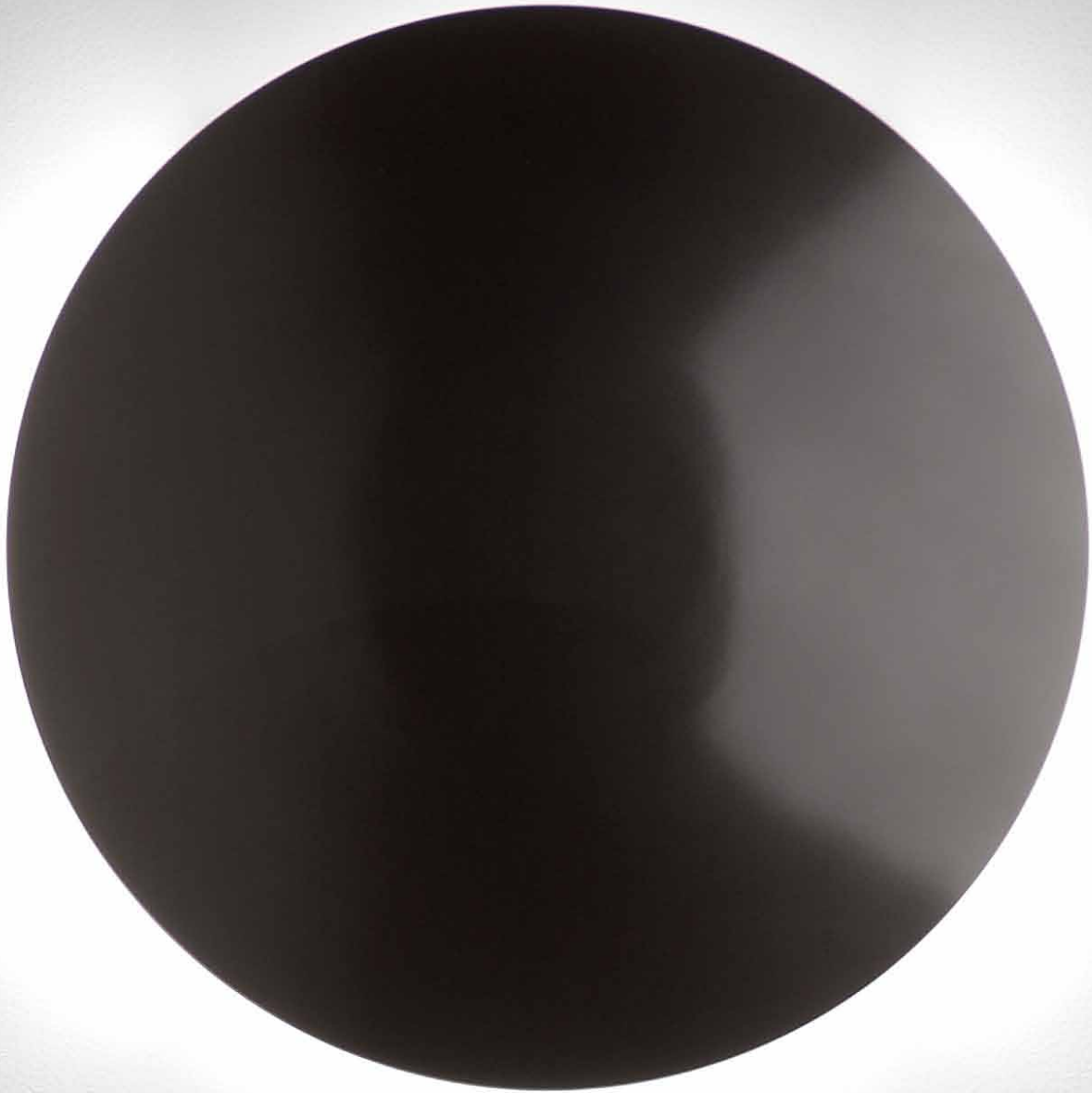


Available in LED

515  
WOK



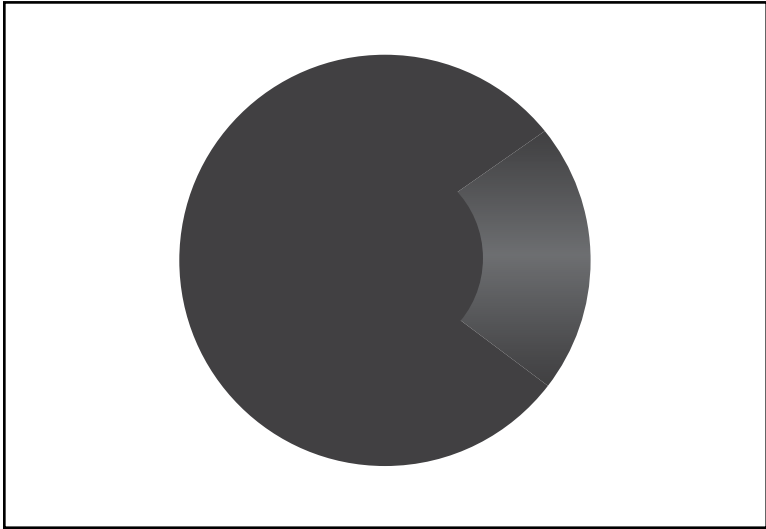
This fixture, with its spherical shape, is aesthetically appealing in the daytime or at night. A soft halo of light projects out from the fixture to provide an excellent building marker.

**Indessa**  
LIGHTING

515  
WOK

Available in LED

TYPE



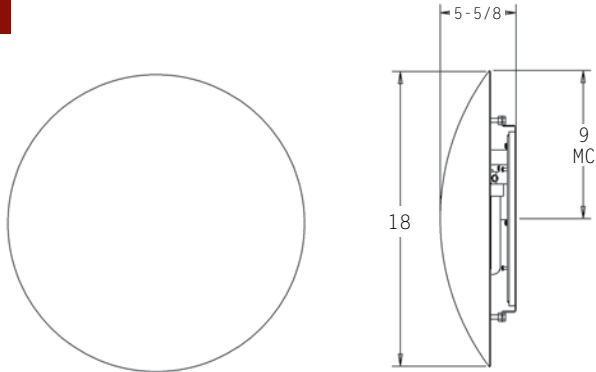
PROJECT: \_\_\_\_\_

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

**FEATURES**

- A superb “light marker” for walls and columns.
- Fully enclosed and gasketed fixture.
- Approved and listed for wet locations.
- Electronic, multi-volt (120/277) ballast is standard (0°F starting temperature).
- All parts are treated with a five stage phosphate bonding process before being finished with a long lasting powder coat finish.
- Spun aluminum construction.
- Easy installation and replacement of lamps.
- 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: 515-2CFQ26-BRZ

515  
MODEL  
515 - Wok

HOUSING FINISH  
WHT - White  
BLK - Black  
SAL - Silver  
BRZ - Bronze  
*Consult factory for other finishes.*

OPTIONS  
TP - Tamperproof Nuts  
Lamp - Lamp provided, please specify color temperature  
IEM - Integral Emergency Ballast (CF only). Will increase depth 1.5"

LAMP  
1CFQ18 – (1) 18w QUAD TUBE CF (G24Q-2 Base)  
1CFQ26 – (1) 26w QUAD TUBE CF (G24Q-3 Base)  
1CFT32 – (1) 32w TRIPLE TUBE CF (GX24Q-3 Base)  
1CFT42 – (1) 42w QUAD TUBE CF (GX24Q-3 Base)  
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)  
2CFT26 – (2) 26w TRIPLE TUBE CF (GX24Q-3 Base)

2CFT32 – (2) 32w TRIPLE TUBE CF (GX24Q-3 Base)  
2CFT42 – (2) 42w TRIPLE TUBE CF (GX24Q-3 Base)  
1LED19 – (1) 19w LED MODULE. 2200 Lumens  
2LED11 – (2) 11w LED MODULES. 1560 Lumens  
2LED13 – (2) 13w LED MODULES. 1960 Lumens  
1MH50 – (1) 50w Metal Halide (ED17 Bulb)  
1MH70 – (1) 70w Metal Halide (ED17 Bulb)  
*Consult factory for other available lamps and LED Wattages.*