

# Fluorescent Fixtures

## W1PL36

## W1C15 - W2C15

AVAILABLE  
Green Painted Housing

- Standard Finish
- Clear Anodized Aluminium
- Other Colors Available



### WEATHERPROOF

#### REFLECTOR

Precision formed, highly polished aluminium reflector, scientifically shaped to produce optical magnification. Area of reflecting surface to be 66.718 sq. inches. (430.44 sq.cm).

#### LENS

Water Clear Acrylic lens is break resistant, will not discolor in sunlight; permits maximum light transmission. Gasketed. Clear Polycarbonate available.

#### HOUSING

Clear anodized aluminium, with cast aluminium ends; blends with landscape and surroundings. Swivel attachment on back of fixture for stake or conduit mount.

#### ELECTRICAL SPECIFICATION

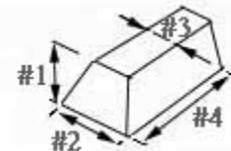
Standard - 120 V / 60 HZ. Enclosed-type ballast. Also available in 277 volts, HZ. Conduit mount: wired with #18TFF wire leads. Stake mount: wired with 3 conductor #18SJT9' cord and NEMA plug. U.L. listed "Wet Location". 12 volt DC available.

#### ADAPTATIONS

Easy surface mounting.

#### DIMENSIONS

5" (127 mm) X 6.5" (165 mm) X 2.5" (63 mm) X 18.75" (476 mm)



MODEL	TYPE.	MOUNTING	NSN
W1C15	Single 15 watt	Conduit	
W1S15	Single 15 watt	With 6' Cord	
W2C15C	Double 15 watt, 0 of ballast	Conduit	
W1PL36	Single 36 PL (biaxial)	Conduit	

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