Shown in Natural Bronze with acrylic lens.







721 IEM

WEDGE DOWNLIGHT WET LOCATION





<u>≦</u> email this page to a colleague

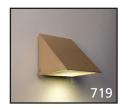
installation instructions

interactive submittal drawing

application photos

COMPANIONS





FEATURES

- Timeless, classic design.
- Cutoff design combined with low glare.
- Available with integral emergency battery.
- Available with photocell and/or OCC sensor.

LEDs

LLDJ				
ARRAYS	WATTAGE	RATED LUMENS	EFFICACY	
2-11W	22W	3380	154 lm/w	
2-16W	32W	4380	151 lm/w	
2-10W	40W	5800	145 lm/w	

Standard LEDs are 3000K and 80CRI. 90CRI available. Available CCT: 2700K and 3500K at no additional charge.

AMBER LEDS

ANDER LEDS				
ARRAYS	WATTAGE	RATED LUMENS	EFFICACY	
2-7W	14W	2000	143 lm/w	
2-13W	26W	3400	130 lm/w	
2-25W	50W	7000	140 lm/w	

Amber LEDs are 2200K and 65CRI. Go $\mbox{\bf HERE}$ to learn more about amber LEDs.

DRIVERS

Standard drivers are 120/277V and 0-10V dimming. Triac/ ELV drivers are available.

MATERIALS

- Solid bronze, aluminum or stainless steel hood.
 Cast aluminum backplate.
- High transmission clear refractive acrylic for CF & LED.
- Aluminum hexcel louver.
- Refractive glass for MH lamping.

FINISHES

SGB Semi-Gloss Black
SGW Semi-Gloss White SGBZ Semi-Gloss Bronze

PREMIUM FINISHES

NBZNatural BronzeCAA Clear Anodized AluminumSSSSatin Stainless SteelCCP Custom Color Painted



PHOTOMETRICS

LSI Report No. 30845

Note: Fixture was tested with 2-14W LEDs rated at 1410lm each; new LED is rated at 16W and 2415 lm or 70% more.

Adjust light levels accordingly.





Shown in Satin SS with optional hexcel louver.

OPTIONS

LENS: Standard lens is Satin Ice, with high transmission and diffusion.

HEXCELL LOUVER: Optional Hexcell open louver offers lower glare with higher output directly below, but less light side and front. Specify **HXL**.

PHOTOCELL: For photocell, specify PH.

OCCUPANCY SENSOR: Microwave occupancy sensor, combined with daylight control, and offers on/off function. Specify **OCC1**. Microwave sensor, combined with daylight control, that allows low power standby. Specify **OCC2**. Note that the sensor is internally mounted and not visible.

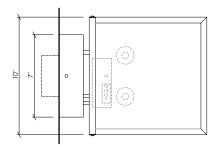
EMERGENCY BATTERY PACK: Integral battery is available for wattages up to 32W. Specify **IEM**. Note that the IEM option cannot be combined with the occupancy sensor option.

NOTE: This fixture is suitable for wet or dry locations. For wet locations use only as a downlight.

MOUNTING: Standard J-box or plaster ring.

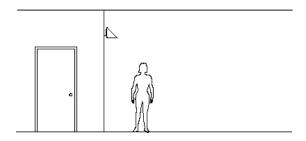
WEIGHT: 6 lbs

T21 4"Ø OCTAGON J-BOX, BY OTHERS CAST ALUM BODY, PAINTED SEMI-GLOSS BRONZE FINISH 0-10V DIMMING DRIVER, DIM TO 1% NATURAL BRONZE HOOD MICROWAVE OCCUPANCY SENSOR (McWONG PSC-1D-M-FM-500) (2) 16W LED ARRAYS 2300 Im EA / 3000 K / 80 CRI WHITE ALUM REFLECTOR SATIN ICE ACRYLIC LENS



SECTION

NOTE: Call factory for CF or MH lamping.



VARIATIONS / MODIFICATIONS

- Special finishes
- Special sizes
- Conduit power feed

SPEC GUIDE SAMPLE SPEC: 721-LED2/16-120-SGB-HXL



Learn more about Natural Bronze click here





Our fixtures are handcrafted here in the USA using the highest quality materials.



Certified by the International Park-Sky Assoc.

