

Wall Director®

WD18 Wall Director Large

FEATURES

- Large scale uplight and downlight luminance for architectural accent lighting, up to 400 watts
- Pulse start metal halide, high pressure sodium, or induction fluorescent sources
- Dark-Sky compliant, full cut-off luminaire (down position only)
- High 95% reflector reflectivity for optimal performance
- LED models incorporating patent pending LED MicroEmitter technology. Consult factory for configurations and availability

WD18



WALL MOUNTED

ORDERING INFORMATION (Example)

WD18D2

200PMH120

WH

A-30/HS

FIXTURE

WD18" - UP

- WD18U2 UP Type II
- WD18U3 UP Type III
- WD18U4 UP Type IV
- WD18UG UP WALL GRAZER
- WD18US UP SPOT

WD18" - DOWN

- WD18D2 UP Type II
- WD18D3 UP Type III
- WD18D4 UP Type IV
- WD18DG UP WALL GRAZER
- WD18DS UP SPOT

FIXTURE FINISH

- BL Black
- DB Dark Bronze
- LG Light Gray
- SG Stealth Gray™
- PS Platinum Silver
- WH White
- CC Custom Color*

*Consult representative

FIXTURE OPTIONS

- | | | |
|--|---|--------------------------------|
| A-30 120 Volt photocell | 5DS18 5" Shield | SF 120 Volt Single Fuse |
| A-31 208 Volt photocell | LS Polycarbonate Enclosure ⁴ | DF 208 Volt Double Fuse |
| A-32 240 Volt photocell | WG18 Wire Guard ⁵ | DF 240 Volt Double Fuse |
| A-33 277 Volt photocell | QS Quartz Standby | SF 277 Volt Single Fuse |
| A-34 480 Volt photocell | SCM18 Surface Conduit Mt. UP and DOWN ⁶ | SF 347 Volt Single Fuse |
| A-35 347 Volt Photocell | | DF 480 Volt Double Fuse |
| HS Houseside shield ³ for flat lens | | |
| HSC Houseside shield ³ for Polycarbonate Enclosure | | |

ELECTRICAL MODULE

200PMH² 200W PMH	150HPS 150W HPS	85IF 85W IF ¹
250PMH² 250W PMH	250HPS 250W HPS	NEW
320PMH² 320W PMH	400HPS 400W HPS	
350PMH² 350W PMH		
400PMH² 400W PMH		

Voltages

120 120V
208 208V ⁷
240 240V ⁷
277 277V
347 347V
480 480V

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120 120V
208 208V ⁷
240 240V ⁷
277 277V
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Voltages

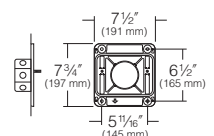
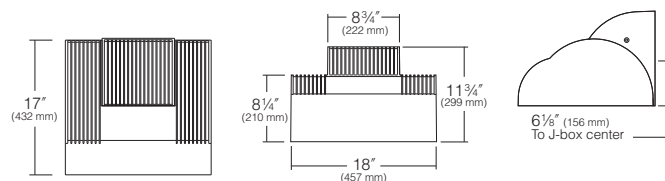
120 120V
208 208V ⁷
240 240V ⁷
277 277V

PMH² = Pulse Start Metal Halide
HPS = High Pressure Sodium
IF = Induction Fluorescent

¹ 85W IF lamps are available for WC18 only. 85W IF available in Type III distribution only.
² Manufacturers of metal halide lamps recommend turning them off for 15 minutes once per week when under continuous operation to reduce risk of arc tube rupture at end of life. See manufacturers' specs for color temperature variance.

³ Not for use with Wall Grazer.
⁴ For Down fixtures only. Use only when vandalism is anticipated to be high. Useful life limited by UV discoloration from sunlight and PMH lamps.
⁵ Only available with flat lens applications.
⁶ Must be securely mounted to all surface.
⁷ Constant wattage isolated ballast is required on all 208V and 240V Canadian orders

NOTE: Due to the Energy Independence and Security Act (EISA) of 2007, Kim Lighting can no longer supply probe start Metal Halide ballasts with its luminaires, effective January 1, 2009. Contact Kim Lighting for availability of replacement ballasts for warranty service claims. (Visit www.aboutlightingcontrols.org or the Library of Congress website for more details).



Mounting Plate
Must be securely attached to wall outside the J-box perimeter.