

# SKIX



As a projector for exterior use, Skix has many appearances. Skix can be used throughout a complete outdoor project, to light up trees, emphasize architecture or highlight pathways.

| Specification  | Skix                    | Skix Pin Mount           |
|----------------|-------------------------|--------------------------|
| Adjustability: | Adjustable 0-90° / 360° | Adjustable 0-135° / 360° |
| Rating:        | Wet                     |                          |

| Performance                                                  | Small                                                        | Medium                                                     |
|--------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------|
| CRI / TM-30 (3000K):                                         | 90 / Rf: 92 / Rg: 99                                         | 90 / Rf: 92 / Rg: 98                                       |
| SDCM:                                                        | 3                                                            | 2                                                          |
| LED Maintenance:                                             | L90B10>150,000h                                              | L90B10>41,000h                                             |
| *Low Power (LP):                                             | 1W                                                           | 4.2W                                                       |
| <sup>2</sup> Remote Power Supply Capacity (# luminaires) LP: | D1-UNV min4-max19<br>D8A-120 min3-max11                      | D1-UNV min1-max4<br>D8A-120 min1-max2                      |
| *Medium Power (MP):                                          | 1.4W                                                         | 6W                                                         |
| <sup>2</sup> Remote Power Supply Capacity (# luminaires) MP: | D1-UNV min4-max17<br>D8A-120 min2-max8<br>D8B-120 min8-max16 | D1-UNV min1-max4<br>D8A-120 min1-max1<br>D8B-120 min2-max3 |
| *High Power (HP):                                            | 2.3W                                                         | 9W                                                         |
| <sup>2</sup> Remote Power Supply Capacity (# luminaires) HP: | D1-UNV min4-max19<br>D8A-120 min9-max16<br>ND-24 min1-max28  | D1-UNV min1-max4<br>D8A-120 min3-max3<br>ND-24 min1-max9   |
| *Maximum Power (XP):                                         | 3W                                                           |                                                            |
| <sup>2</sup> Remote Power Supply Capacity (# luminaires) XP: | D1-UNV min4-max19                                            |                                                            |

| Delivered Lumens              | 2700K |     | 3000K |     |
|-------------------------------|-------|-----|-------|-----|
| **See page 3 for full details | SS    | MD  | SS    | MD  |
| Skix Small LP:                | 94    |     | 102   |     |
| Skix Small XP:                | 212   |     | 232   |     |
| Skix Medium LP:               |       | 258 |       | 258 |
| Skix Medium MP:               |       | 348 |       | 348 |

#### Listing

ETL certified to US and Canadian safety standards.

#### Warranty

5-year limited warranty.

## Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: SKXM-HPMD27-PGR-PMAXRMTND-24

| Luminaire   | Size                                                                   | Power*                                                                                                                   | Optic**                        | CCT                                      | Finish                                             | Installation                                                                                                               | Function                              | Application                                   | Controls***                                                                                                                                                                          |
|-------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SKX<br>Skix | <b>S</b><br>Small<br>34mm<br>1 <sup>5</sup> / <sub>16</sub> " diameter | <b>LP</b><br>Low Power<br><b>MP</b><br>Medium Power<br><b>HP</b><br>High Power<br><b>XP<sup>1</sup></b><br>Maximum Power | <b>SS</b><br>Super Spot<br>10° | <b>27</b><br>2700K<br><b>30</b><br>3000K | <b>N</b><br>Anthracite<br><b>PGR</b><br>Pine Green | <b>DM</b><br>Direct Mount<br><b>PM</b><br>Pin Mount<br><b>PX</b><br>Coverplate for 4" junction box in corresponding finish | <b>AX</b><br>Adjustable, Exterior use | <b>RMT<sup>2</sup></b><br>Remote Power Supply | <b>D1-UNV</b><br>0-10V dim 120-277V<br><b>D8A-120<sup>1</sup></b><br>FE ELV dim 120V<br><b>D8B-120<sup>1,3</sup></b><br>FE ELV dim 120V<br><b>ND-24<sup>1,4</sup></b><br>Non-dim 24V |
|             | <b>M</b><br>Medium<br>54mm<br>2 <sup>1</sup> / <sub>8</sub> " diameter | <b>LP</b><br>Low Power<br><b>MP</b><br>Medium Power<br><b>HP</b><br>High Power                                           | <b>MD</b><br>Medium Spot 30°   |                                          |                                                    |                                                                                                                            |                                       |                                               |                                                                                                                                                                                      |

<sup>1</sup> Power XP only available in Controls D1.

<sup>2</sup> Remote power supply capacity noted in table above.

<sup>3</sup> D8B-120 only available with Power MP.

<sup>4</sup> Controls ND only offered in Power HP.

\*\*\* Contact factory for additional dimming options.

## Related Products

Skix P (bollard), Frax, Kix

# DELTALIGHT

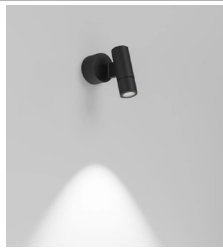
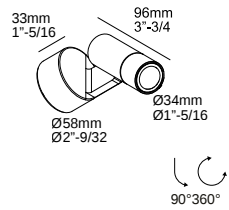
www.deltalight.com



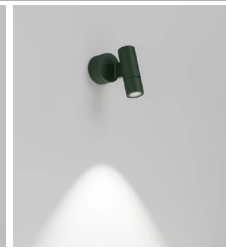


## Finish Options

### SKIX SMALL - Installation DM, PX

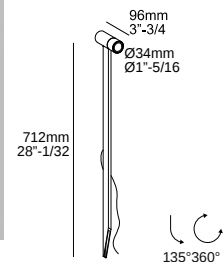


ANTHRACITE



PINE GREEN

### SKIX SMALL - Installation PM



ANTHRACITE



PINE GREEN



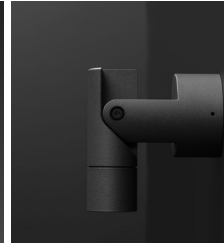
ALT VIEW



ALT VIEW



ALT VIEW

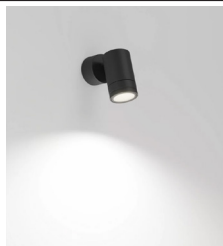
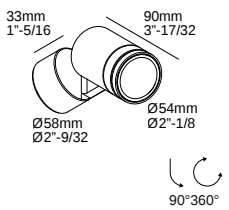


ALT VIEW

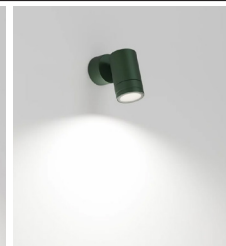


ALT VIEW

### SKIX MEDIUM - Installation DM, PX

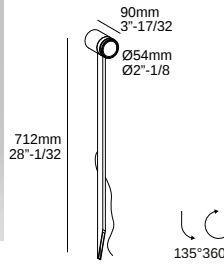


ANTHRACITE

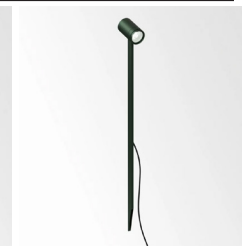


PINE GREEN

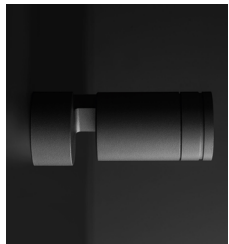
### SKIX MEDIUM - Installation PM



ANTHRACITE



PINE GREEN



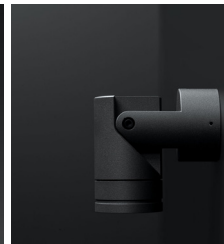
ALT VIEW



ALT VIEW



ALT VIEW

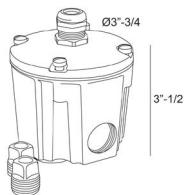


ALT VIEW



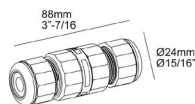
ALT VIEW

## Accessories



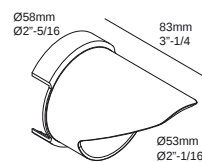
JUNCTION BOX  
6 216 12 00

For Installation PM



IP68 CONNECTOR 3P  
6 216 12 03

For Installation PM



KAP STRIPER  
223 00 10 B

Only available for Skix M

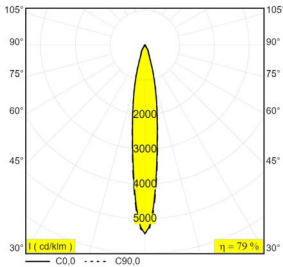


BLACK

Photometric Data

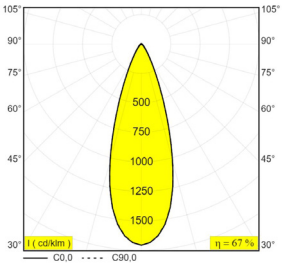
| Delivered Lumens | 2700K |     | 3000K |     |
|------------------|-------|-----|-------|-----|
| <i>**Optic</i>   | SS    | MD  | SS    | MD  |
| Skix Small LP:   | 94    |     | 102   |     |
| Skix Small MP:   | 129   |     | 140   |     |
| Skix Small HP:   | 173   |     | 188   |     |
| Skix Small XP:   | 212   |     | 232   |     |
| Skix Medium LP:  |       | 258 |       | 258 |
| Skix Medium MP:  |       | 348 |       | 348 |
| Skix Medium HP:  |       | 454 |       | 454 |

SKIX SMALL



SS 10°

SKIX MEDIUM



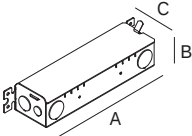
MD 30°

Installation Options

REMOTE DRIVER (With Controls D8)

A: 8" x B: 2"-1/2 x C: 2"-1/2  
A: 203mm x B: 64mm x C: 64mm

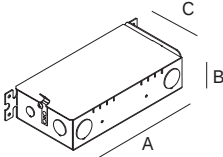
- For Remote application
- ETL Listed
- Damp rated



REMOTE DRIVER (With Controls D1)

A: 8" x B: 2"-3/16 x C: 4"-1/4  
A: 203mm x B: 72mm x C: 108mm

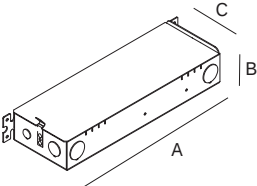
- For Remote application
- ETL Listed
- Damp rated



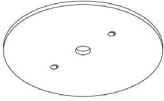
REMOTE DRIVER (With Controls ND)

A: 12" x B: 2"-7/8 x C: 4"-1/4  
A: 305mm x B: 72mm x C: 108mm

- For Remote application
- ETL Listed
- Damp rated



PX - COVERPLATE R 130



Ø108mm  
Ø4" 1/4

ANTHRACITE or PINE GREEN  
Requires 4" junction box



## Driver Options

### D1

- Dimming Control 0-10V
- Dimming Range 1-100%
- Dim to off yes at 0.7mA
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥87
- THD @ Full Load <20%
- Title 24 Compliant

#### Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DVTV-XX
- WattStopper ADF-120277
- Synergy Lighting Controls ISD BC

### D8 (With Power LP & MP only)

- Dimming Control Phase Control
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥78
- THD @ Full Load <12%

#### Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

### D8 (With Power HP & XP only)

- Dimming Control Phase Control
- Dimming Range 20-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥80
- THD @ Full Load <10%

#### Dimmer Compatibility

- Leviton IPE04-1LZ
- Lutron DVELV-300P

### ND

- Dimming Control NON DIMMABLE
- Power Factor @ Full Load >0.95
- Efficiency @ Full Load ≥90
- THD @ Full Load <10%

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.