SKIX P



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	
Adjustability:	0-90° / 360°
Rating:	Wet

Performance	
CRI / TM-30 (3000K):	90 / Rf: 92 / Rg: 99
SDCM:	3
LED Maintenance:	L90>150,000
*High Power (Height 07):	2 x 2.3W
[1]Remote Power Supply Capacity (# luminaires) 07:	ND-24 min1-max18
*High Power (Height 10):	3 x 2.3W
[1]Remote Power Supply Capacity (# luminaires) 10:	ND-24 min1-max12

Delivered Lumens	2700K	3000K
Skix P Height 07:	346	377K
Skix P Height 10:	519	566

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: SKX10-HPSS27AX-PGR-PMRMTND-24

Luminaire	Height	Power*	Optic	CCT	Function	Finish	Installation	Application	Controls***
SKX Skix P (Bollard)	**07** 755mm 19"- 23/32	**HP** High Power 2 x Skix S Modules	**SS** Super Spot 10°	**27** 2700K **30** 3000K	**AX** Adjustable, Exterior use	**N** Anthracite **PGR** Pine Green	**DM** Direct Mount **PL** Plate Mount **PM** Pin Mount	**RMT**[1] Remote Power Supply	**ND-24** Non-dim 24V
	10 1005mm 39"- 9/16	**HP** High Power 3 x Skix S Modules							

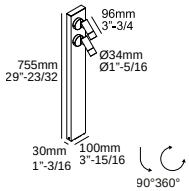
1 Remote power supply capacity noted in table above.
*** Contact factory for additional dimming options.

Related Products

Bazil, Montur, Walker II, Skix

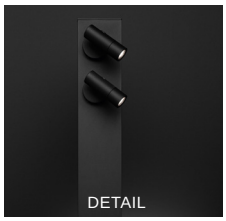
Finish Options

SKIX P HEIGHT 07

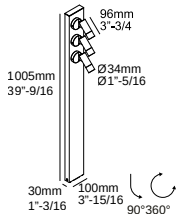








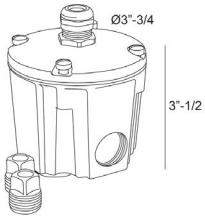
SKIX P HEIGHT 10



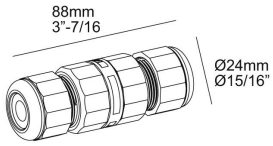




Accessories



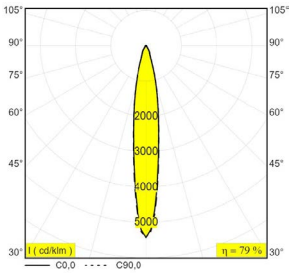
JUNCTION BOX
6 216 12 00



IP68 CONNECTOR 3P
6 216 12 03

Photometric Data

SKIX

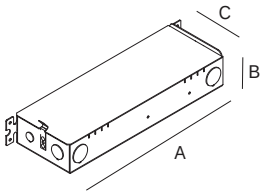


SS 10°

Installation Options

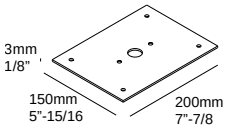
REMOTE DRIVER (With Controls ND)

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

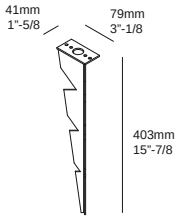


- For Remote application
- ETL Listed
- Damp rated

PL - PLATE 12



PM - PIN 11



Driver Options

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.