



KIX



Despite its low profile appearance, Kix excels in light output and quality, ideal for walkway lighting or other landscape applications. Kix is easy and flexible to use thanks to the adjustable head, designed to provide optimal cooling and eliminate glare.

Specification	Kix	Kix Pin Mount
Adjustability:	Adjustable 0-180° / 360°	Adjustable 0-180°
Rating:	Wet	

Performance	Kix S	Kix M	Kix L
CRI / TM-30 (3000K):	90 / Rf: 92 / Rg: 99	90	90 / Rf: 90 / Rg: 99
SDCM:	3	2	1
LED Maintenance:	L90B10>150,000h		L90B10>50,000h
*Low Power (LP):	1.2W		6.7W
¹ Remote Power Supply Capacity (# luminaires) LP:	D1-UNV min4-max15 D8A-120 min3-max9		D1-UNV min1-max2 D8-120 min1-max1 ND-24 min1-max11
*Medium Power (MP):	1.6W	7.4W	
¹ Remote Power Supply Capacity (# luminaires) MP:	D1-UNV min3-max13 D8A-120 min5-max6 D8B-120 min8-max12	D1-UNV min1-max2 D8-120 min1-max1 ND-24 min1-max11	
*High Power (HP):	2.3W		18.7W
¹ Remote Power Supply Capacity (# luminaires) HP:	D1-UNV min4-max14 D8-120 min8-max12 ND-24 min1-max39		D1-UNV min1-max1 D8-120 min1-max1

Delivered Lumens	3000K		
**See page 4 for full details:	SS/NS	MD	FL
Kix S HP:	171		
Kix M MP:		199	
Kix L HP:	2047	1888	1894

Listing

ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

Ordering

SEE NEXT PAGE FOR SIZE MEDIUM (M) & LARGE (L)

Example: KIXS-HPSS30-N-DMAXRMTND-24

Luminaire	Size	Power*	Optic**	CCT	Finish	Installation	Function	Application	Controls***
KIX KIX	S 34mm / 1 5/16" diameter	LP Low Power	SS Super Spot 10°	27 2700K	N Anthracite	DM Direct Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D1-UNV 0-10V dim 120-277V
						PM Pin Mount			
		MP Medium Power	SS Super Spot 10°	30 3000K	PGR Pine Green	PM Pin Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D8A-120 FE ELV dim 120V
						PM Pin Mount			
		HP High Power	SS Super Spot 10°	27 2700K	N Anthracite	DM Direct Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D8B-120 FE ELV dim 120V
						PM Pin Mount			
		HP High Power	SS Super Spot 10°	30 3000K	PGR Pine Green	DM Direct Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D1-UNV 0-10V dim 120-277V
						PM Pin Mount			
		HP High Power	SS Super Spot 10°	30 3000K	PGR Pine Green	DM Direct Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D8-120 FE ELV dim 120V
						PM Pin Mount			
		HP High Power	SS Super Spot 10°	30 3000K	PGR Pine Green	DM Direct Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	ND-24 Non dim 24V
						PM Pin Mount			

¹ Remote power supply capacity noted in table above.
*** Contact factory for Dali, DMX, or other dimming options.

Related Products

Skix (alt style), Skix P (bollard), Frax (alt high performance style)

DELTALIGHT

www.deltalight.com





Ordering (cont.)

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: KIXL-LPWF27-PGR-PMAXRMTD1-UNV

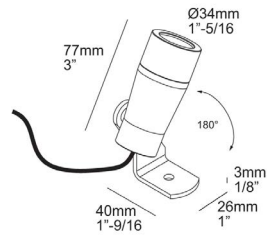
		-			-							
Luminaire	Size	Power*	Optic**	CCT	Finish	Installation	Function	Application	Controls***			
KIX KIX	M 54mm / 2-1/8" diameter	MP Medium Power	MD Medium Spot 30°	27 2700K 30 3000K	A Alu Grey	DM Direct Mount	AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D1-UNV 0-10V dim 120-277V D8-120 FE ELV dim 120V ND-24 Non dim 24V			
	L 105mm / 4-1/8" diameter				LP Low Power	NS Narrow Spot 11° MD Medium Spot 30° FL Flood 55° WF Wide Flood 120°				35 3500K	N Anthracite	MK Mud kit for 4" junction box
												PM Pin Mount
		PGR Pine Green	PM Pin Mount									
		HP High Power	NS Narrow Spot 11° MD Medium Spot 30° FL Flood 55°	27 2700K 30 3000K 35 3500K	A Alu Grey N Anthracite	DM Direct Mount				AX Adjustable, Exterior use	RMT ¹ Remote Power Supply	D1-UNV 0-10V dim 120-277V D8-120 FE ELV dim 120V
M 54mm / 2-1/8" diameter	MK Mud kit for 4" junction box											
						PM Pin Mount						
							PX Round coverplate for 4" junction box in corresponding finish					
						PGR Pine Green	PM Pin Mount					

¹ Remote power supply capacity noted in table on page 1.
 *** Contact factory for Dali, DMX, or other dimming options.



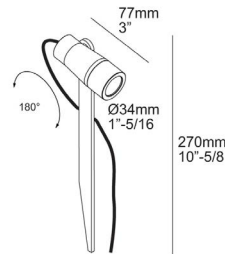
Finish Options

KIX S - Installation DM, MK, PX



ANTHRACITE

KIXS - Installation PM

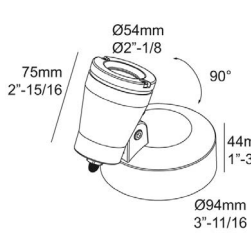


ANTHRACITE



PINE GREEN

KIX M - Installation DM, MK, PX

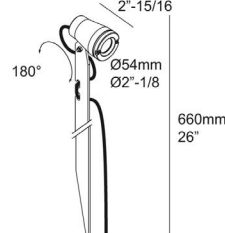


ALU GREY



ANTHRACITE

KIX M - Installation PM



ALU GREY

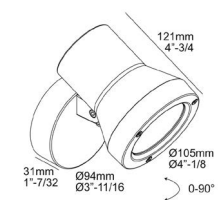


ANTHRACITE



PINE GREEN

KIX L - Installation DM, MK, PX

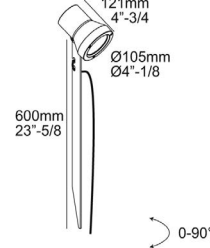


ALU GREY



ANTHRACITE

KIX L - Installation PM



ALU GREY

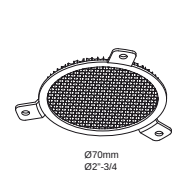


ANTHRACITE

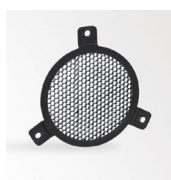


PINE GREEN

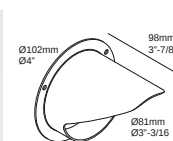
Accessories



HONEYCOMB KIX
232 10 03 N
KIX L Only



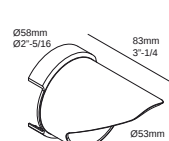
ANTHRACITE



KAP KIX
232 10 00 N
KIX L Only



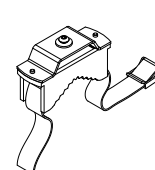
ANTHRACITE



KAP STRIPER
(removable)
KIX M Only
Included with luminaire



BLACK



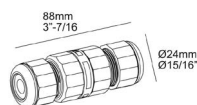
STRAP
232 20 99
KIX S Only



BLACK



JUNCTION BOX
6 216 12 00



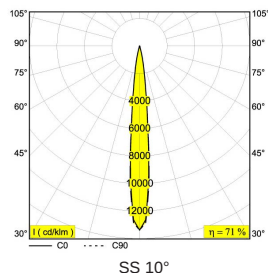
IP68 CONNECTOR 3P
6 216 12 03



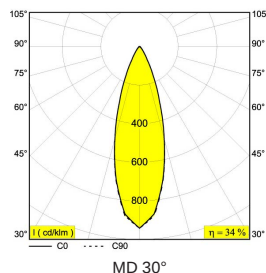
Photometric Data

Delivered Lumens	2700K				3000K				3500K			
**Optic:	SS/NS	MD	FL	WF	SS/NS	MD	FL	WF	NS	MD	FL	WF
Kix S Low Power:	86				93							
Kix S Medium Power:	127				137							
Kix S High Power:	157				171							
Kix M Medium Power:		199				199				199		
Kix L Low Power:	667	616	618	576	698	644	646	602	723	667	669	624
Kix L High Power:	1958	1807	1812		2047	1888	1894		2121	1957	1963	

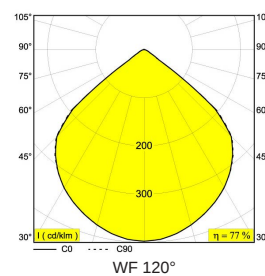
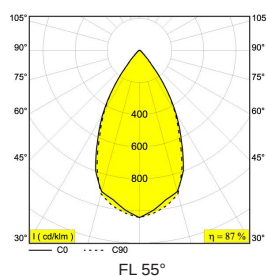
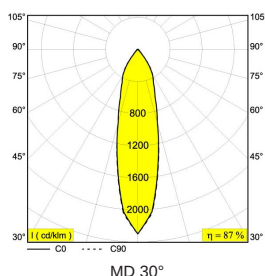
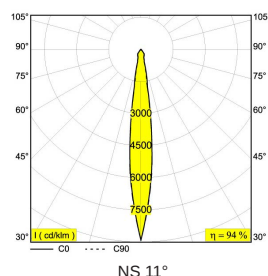
KIX S



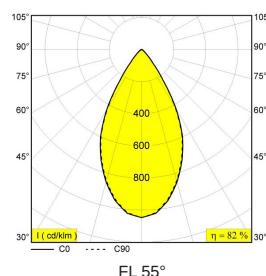
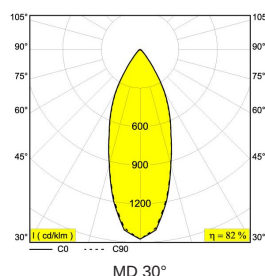
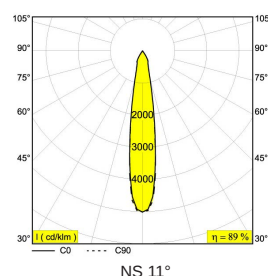
KIX M



KIX L LP



KIX L HP

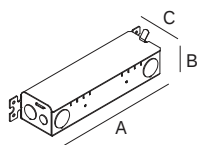


Installation Options

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

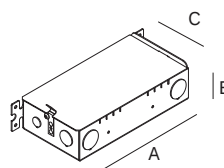
- For Remote application
- ETL Listed
- Damp rated



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





Installation Options (cont.)

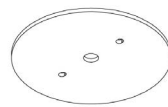
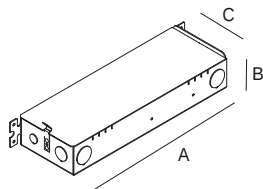
REMOTE DRIVER (With Control ND)

PX - COVERPLATE R 116

MK - MUD KIT 2

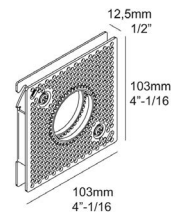
A: 12" x B: 2"-7/8 x C: 4"-1/4
A: 305mm x B: 72mm x C: 108mm

- For Remote application
- ETL Listed
- Damp rated



Ø108mm
Ø4" 1/4"

ALU GREY or ANTHRACITE
Requires 4" junction box



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 DDTV-XX
- WattStopper ADF-120277
- Synergy Lighting Controls ISD BC

D8 (With Low Power & Medium Power)

- 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 High Power 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.