


MOVIT arm is a extraordinary LED surface slim floodlight projector. It has elegant proportions and a smaller visual impact than traditional projectors. It can be used as direct or indirect light.



Luminaire characteristic:	Power input: 9W Lumens: 695lm (for 3000K, 90CRI) Luminaire efficacy: 77lm/W
Source:	3000K: 90CRI, 4000K: 90CRI.
Lumen maintenance:	70% of initial lumens at 50 000 hours (L70)
Optic:	Available in wide flood
Material:	Optical body and frame: die-cast aluminum Reflector: 99.98% pure anodized aluminum Diffuser: toughened glass. Hardware: stainless steel screws and silicon gaskets
Mounting:	Install on a standard 4" junction box.
Electrical:	See remote LED driver option on page 2
Finish:	White or aluminum gray
Weight:	7.50lbs (3.4kg)
Warranty:	5 year limited warranty.
Ratings:	IP65, IK09
Certification:	 cULus listed for wet location

ORDERING INFO

- **JB - REM** -
FIXTURE

MODEL

S3010W - 3000K, Symmetrical

S3010N - 4000K, Symmetrical

MOUNTING

JB - Surface mounting with Jbox

ELECTRICAL

REM - RemoteA

FINISH

01 - White

14 - Aluminum gray

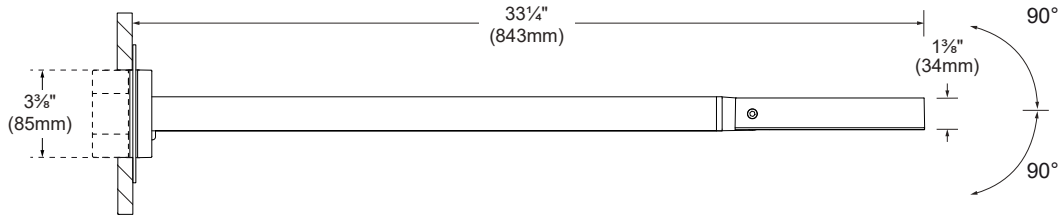
REMOTE LED DRIVER OPTIONS
(TO BE ORDERED SEPARATELY)

Watts	Voltage	Rated	Dimming protocol	Dimensions	Max distance**	Min-max
<input type="checkbox"/> 4548-0024-025-UNV-ND						
25	120-277V	Outdoor	None	7" x 5" x 3" (178 x 127 x 76mm)	20ft(6m)	1-2
<input type="checkbox"/> 4448-0024-060-UNV-ND						
60	120-277V	Indoor	None	10" x 8" x 4" (254 x 203 x 102mm)	30ft(9m)	2-5
<input type="checkbox"/> 4545-0024-075-UNV-ND						
75	120-277V	Outdoor	None	11" x 3" x 2" (279 x 75 x 51mm)	20ft(6m)	1-6
<input type="checkbox"/> 4551-0024-080-120-LTE						
80	120V	Outdoor	Leading and trailing edge (ELV and TRIAC)	14" x 5" x 2" (356 x 127 x 51mm)	30ft(9m)	1-7 (3-7 for DIM)
<input type="checkbox"/> 4448-0024-150-UNV-D10						
150	120-277V	Indoor	0-10V	10" x 8" x 4" (254 x 203 x 102mm)	25ft(7.5m)	1-13
<input type="checkbox"/> 4546-0024-200-2C-UNV-ND						
200	120-277V	Outdoor	None	12" x 5" x 2" (305 x 127 x 51mm)	30ft(9m) Per channel	1-9 Per channel (Max 18)

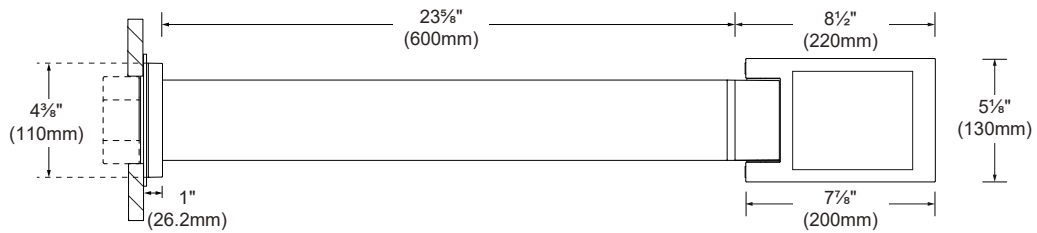
* Wattage requirement for one (1) fixture (remote fixture only).

** The total power of all connected luminaires may not be higher than the power of the driver.

DIMENSIONS



SIDE VIEW



BOTTOM VIEW

PHOTOMETRIC DATA

Photometric performance is measured in accordance with IESNA LM-79.
Visit sistimalux.com for complete photometric data.

CCT (K)	CRI	LOAD (W)	OPTIC	LUMENS (lm)	EFFICACY (lm/w)	MAX CANDELA (cd)	MODELS
3000K	90	9W	Wide flood 101°	695	77	290	S3010W
4000K				645	71	285	S3010N

Wide flood 101° (3000K, 90CRI)

