

Key Features & Benefits:

- Rugged Die Cast Aluminum Housing:
 - Dark bronze polyester powder coat finish
- Vented Housing Isolates LED Module from Driver Maximizing Product Life and Performance
- One-piece Construction
- Suitable for Wet Locations (IP65)
- 5 Year Limited Warranty
- Mounting options:
 - Knuckle Mount
 - Trunnion Mount

Project: _____

Date: _____

Catalog #: _____

Notes: _____



KNUCKLE MOUNT



Technical Specifications:

- Power: 30 Watts
 - Lumen Output: Up to 3,000 Lumens
 - Efficacy (lm/W): Up to 100 Lumens per Watt
 - Kelvin: 3000K, 4000K, 5000K
 - CRI: >70
 - Input Voltage: 120-277 VAC
 - Life Span: 50,000 Hours
 - Ingress: IP65
 - Dimensions(LxWxD)*: 7.08" x 4.42" x 1.75"
- *Measurements without mounting option



TRUNNION MOUNT

Ordering Guide:

Example Part Number: **ESL-MFL-30W-130-KM**

ESL	-	MFL	-	30W	-	1	-		-	
ESL		TYPE		WATTS		GENERATION		KELVIN*		MOUNTING
		MFL (Mini Flood Light)		30W		1 (1st Generation)		30 (3000 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)		KM (Knuckle Mount) TM (Trunnion Mount)

Catalog Data:

ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	CRI	DLC QPL CODE
ESL-MFL-30W-130-KM	30W	2,693	95	3000K	>70	PN14713M
ESL-MFL-30W-140-KM	30W	3,000	100	4000K	>70	PK1ZUVR3
ESL-MFL-30W-150-KM	30W	3,000	100	5000K	>70	PMVWM3VR
ESL-MFL-30W-130-TM	30W	2,693	95	3000K	>70	PN14713M
ESL-MFL-30W-140-TM	30W	3,000	100	4000K	>70	PK1ZUVR3
ESL-MFL-30W-150-TM	30W	3,000	100	5000K	>70	PMVWM3VR

Dimensions:

