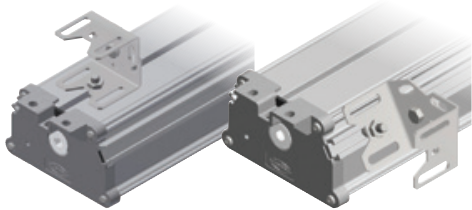




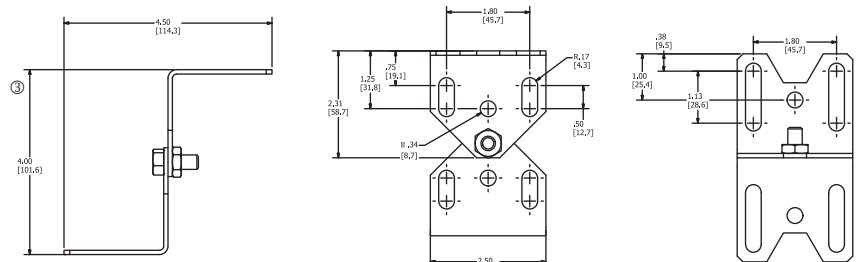
ACCESSORIES AND REPLACEMENT PARTS

ACCESSORIES AND REPLACEMENT PARTS: ① ②	
LAL-SB	Swivel Bracket Set w/ Adjustable Height; includes 5/16" bolts/nuts/lock-washers for attachment to LAL(C) "slots"; can also be attached to end cap mounting feet with FBO bolts.
LZCB	Ceiling Bracket Set with Stainless Steel Bolts to attach to LAL(C) "slots"
LZWB	Wall Bracket Set with Stainless Steel Bolts to attach to LAL(C) "slots"
LAL-BC	Steel/malleable Iron with Zinc electroplate for corrosion resistance; includes Stainless Steel Bolts to attach to LAL(C) "slots"
LAL-EB	Eyebolt Set with Stainless Steel Bolts to attach to LAL(C) "slots"
VMSC10	10' Stainless Steel Safety Cable with loop grip
LALG	Stainless Guard for 1 LAL Lens, order two for 2 lens models
LALCG	LALC Stainless Guard
LAL-LENSCLR	Single Clear Lens with Gasket for LAL Series
LAL-LENSDIF	Single Diffuse Lens with Gasket for LAL Series
LALC-LENSCLR	Single Clear Lens with Gasket for LALC Series
LALC-LENSDIF	Single Diffuse Lens with Gasket for LALC Series
LAL-RIG-CB	Rig Mounting Style Ceiling Bracket
LAL-RIG-WB	Rig Mounting Style Wall Bracket
RIG-LALC	Rig End Caps for LALC



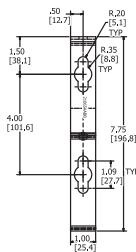
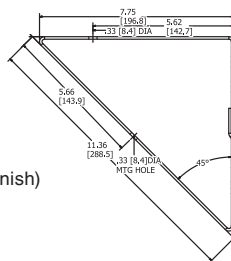
LAL-SB on Center Slot

LAL-SB on 45° Slot

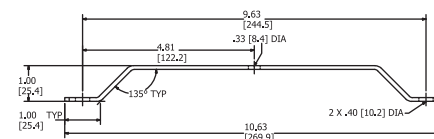


LAL-SB Dimensions – extended shown

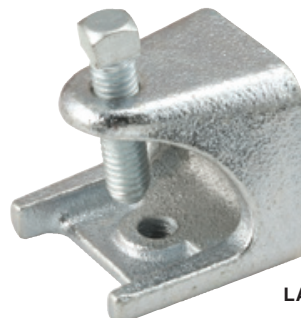
Wall Bracket Set②
Part Number LZWB
Stainless Steel (natural finish)



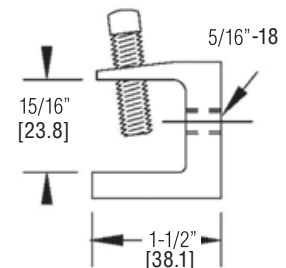
Ceiling Bracket Set②
Part Number LZCB
Stainless Steel (natural finish)



VMSC10 Safety Cable



LAL-BC Beam Clamp



① Dimensions in () are millimeters.

② Product accessories have hardware for attachment to fixture; hardware to attach to wall/ceiling F.B.O.

③ Un-extended height 3.25" (82.6)



C1D1 FLOOD – ORDERING & TECHNICAL DATA

ORDERING INFORMATION AND AMBIENT SUITABILITY						C1D1		C2D1		IEC ZONE 1		IEC ZONE 21		L70	
CATALOG NO.	WEIGHT LBS./KG	WATTS	VOLTAGE	AMPS	DELIVERED LUMENS	40°C	55°C	40°C	55°C	40°C	55°C	40°C	55°C	TM-21	CALCULATED
KF1L09030	46.00 / 20.87	90	120-277VAC	0.72-0.31	7182	T6	T6	(EFG)	⊙	T6	T5	160-75	175-90	60100	270000
KF1L09033			347-480VAC	0.25-0.18											
KF1L09034			120-250VDC	0.72-0.28											
KF1L10530		105	120-277VAC	0.85-0.37	8362	T6	T6	(EFG)	⊙	T6	T5	160-76	175-91	60100	270000
KF1L10533			347-480VAC	0.29-0.21											
KF1L10534			120-250VDC	0.85-0.33											
KF1L11030		110	120-277VAC	0.95-0.41	10590	T6	T6	(EFG)	⊙	T6	T5	160-77	175-92	72600	278000
KF1L11033			347-480VAC	0.33-0.24											
KF1L11034			120-250VDC	0.95-0.37											
KF1L12530		125	120-277VAC	1.10-0.48	11590	T6	T6	(EFG)	⊙	T6	T5	160-78	175-93	72600	278000
KF1L12533			347-480VAC	0.38-0.28											
KF1L12534			120-250VDC	1.10-0.43											
KF1L15030		150	120-277VAC	1.25-0.54	13280	T5	-	-	-	T5	-	-	-	60300	190000
KF1L16530		165	120-277VAC	1.38-0.60	13760	T5	-	-	-	T5	-	-	-	72600	278000
KF1L19530		195	120-277VAC	1.63-0.70	15707	T5	-	-	-	T5	-	-	-	72600	278000

① Yellow highlighted models have extra high lumen LED's.

② See logic for 347-480V availability

③ Amperage measured at 120VAC; 277VAC calculated

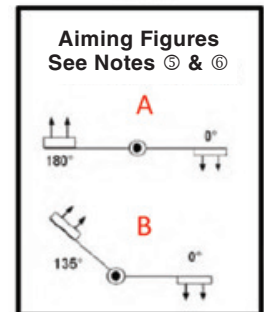
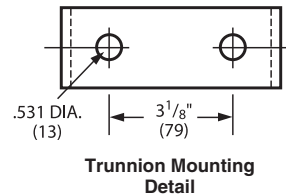
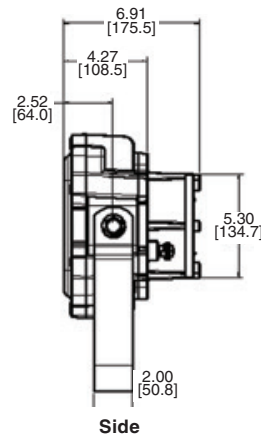
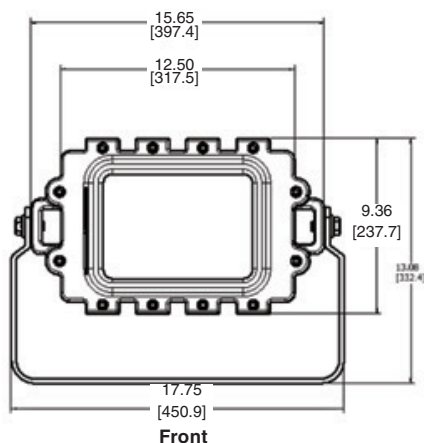
④ Use minimum 75° Supply Wire @40°C Ambient; 90°@55°C Ambient

⑤ C1D1 40°/55° & C2D1 40°C use Aiming Figure "A" below.

⊙ 55°C C2D1 EFG T3C Aiming Figure "B", 55° C2D1 EF T3A Aiming Figure "A"

① First number is lens temperature under 25mm layer of dust; Second number is lens temp for dust cloud.

Dimensions



KFL MOUNTS AND ACCESSORIES ①

CATALOG NUMBER	DESCRIPTION
KFS-6	Steel Slipfitter for 2" Pipe (2-3/8" o.d.) Tenon. Slips 3.75" Over Pipe.
KFCB	Heavy Duty Cast-Iron Crossarm Fitting for Horizontal Trunnion
KFWB	Heavy Duty Wall Mount and/or Pipe Clamp Fitting Clamps 2" Pipe (2-3/8" o.d.) Through 2-1/2" Pipe (2-7/8" o.d.)
K4040	Heavy Duty Steel Wall Bracket. (Must be with KFCB Crossarm Fitting).
4041	Heavy Duty Steel Wall Bracket 2" Pipe (2-3/8" o.d.) Tenon Fitting.
KFLG	Wire Guard, 316 Stainless Steel
VMSC10	10' Stainless Steel Safety Cable with loop grip②
KF1L-DARK	Dark Sky Visor, White Painted Aluminum③
KF1L-DOOR	Replacement Door and Lens Assembly
KFL-STND	8 Foot Extendable Portable Stand

① Fittings available to adapt trunnion mount floodlights to crossarms, poles and walls. Must be ordered separately.

② Drop limit 1'. Attaches to luminaire cable provision and to mounting structure.

③ Designed to eliminate uplight when aimed at 45°.

