



PETROBRIGHT® LED



Class I, Div. 2, Groups A,B,C,D
Class II, Div. 1&2, Groups EFG
Class III

Suitable for wet locations
Marine Rated (US Only)



Type 3, 4X



IP66



Tamb -50°C to +65°C



Zone 2 and Zone 21 areas

Ex ec IIC T5/T4 Gc

Ex tb IIIC T95°C Db, IP66

STANDARD VERSION

-40°C<Tamb<+65°C<120W

-40°C<Tamb<+40°C/+55°C>120W

BATTERY BACKUP VERSION

-20°C<Tamb<+50°C



Certified File No: 80004509

ATEX Certificate No: QPS 21 ATEX

7002X and QPS 21ATEX 5004X

IECEX Certificate No: IECEX QPS

19.0031X

FEATURES-SPECIFICATIONS

Features

- Global Certifications with Quad Approvals for NEC / CEC / IECEx / ATEX
- Easy Install with clamshell splice box for unimpeded wiring access
- Vast range of optics including spot, wide, and perimeter options available
- Intelligent battery backup with built in self-monitoring and testing
- 5000K color temperature is standard with options for 3000K, Amber, and Green
- Light weight at 25lbs / 11.2kgs

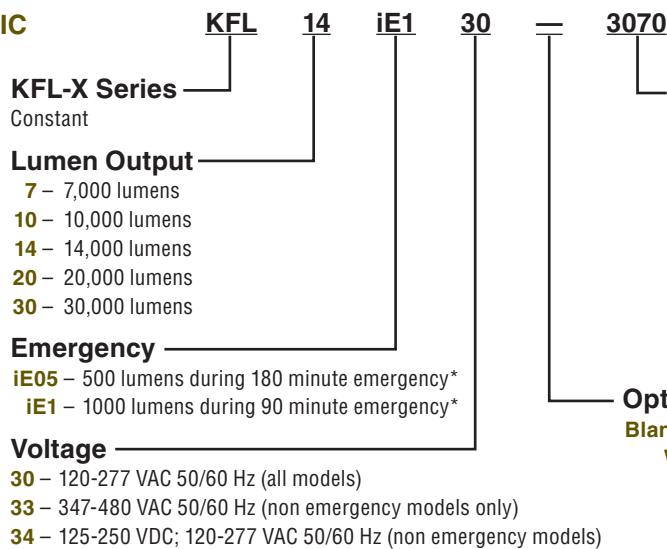
Materials

- Housing: Copper-Free Aluminum
- Lens: Standard glass with polycarbonate available as option
- External Hardware: 316 Stainless Steel
- Trunnion: Standard Copper-Free Aluminum with Stainless steel available as an option
- Gasket: High temperature rated solid silicon
- Paint: Powder epoxy / polyester

Electrical Ratings:

- 125 thru 250 VDC
- 120 thru 277 VAC, 50/60Hz
- 347 thru 480 VAC, 50/60Hz
- Supplemental 20KA/10KV Surge Protection is standard (for 120-277 VAC models)
- 10KA/10KV Surge Protection (for 347-480 VAC)
- Battery Duration: 90mins 10W, 180 mins 5W
- Terminal Size: 8AWG

CATALOG LOGIC





LIGHTING

KFL-X SERIES

OPTIONS

LED COLOR OPTIONS



5000K

Crisp white light maximizes the output of the LEDs with a color that is equivalent to noontime sun.



3000K

Warm white light that is similar in color to a soft white incandescent.



AMBER

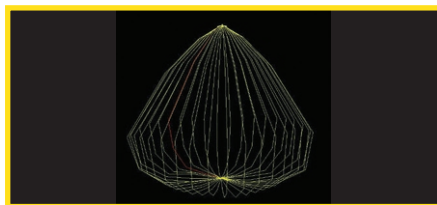
Pure Amber LEDs have zero energy in the blue light spectrum that is designed as a marine life friendly option for coastal regions.



GREEN

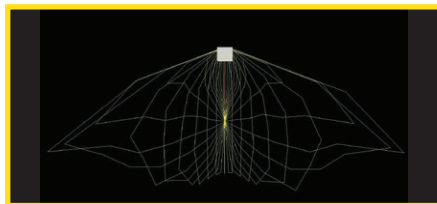
Pure Green LEDs are designed to avoid using wavelengths that disorientate and sometimes attract nocturnal migrating birds.

OPTIC OPTIONS



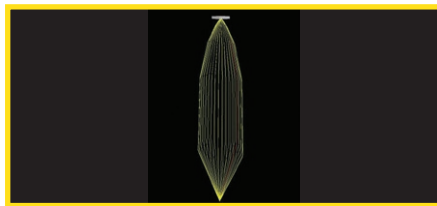
Normal

Delivers evenly distributed light, perfect for a general area lighting with normal mounting heights.



Perimeter

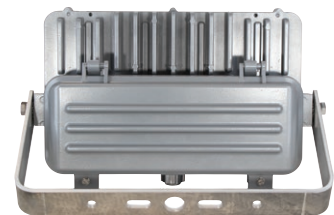
This optic was designed specifically for the needs of perimeter lighting. This asymmetric beam pattern offers a low and wide distribution that is perfect for illuminating fence lines.



Spot

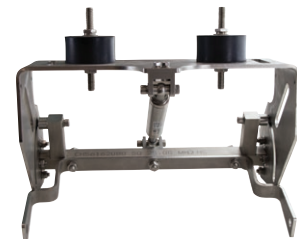
Offers high lumen density at taller mounting heights, perfect for focused lighting areas.

MOUNTING OPTIONS



Yoke

Standard mounting for KFL-X floodlight



Jib Crane

Auto-leveling with shock-absorber, and vibration isolators designed for the demands of luminaires mounted to jib cranes

INTELLIGENT BATTERY BACKUP

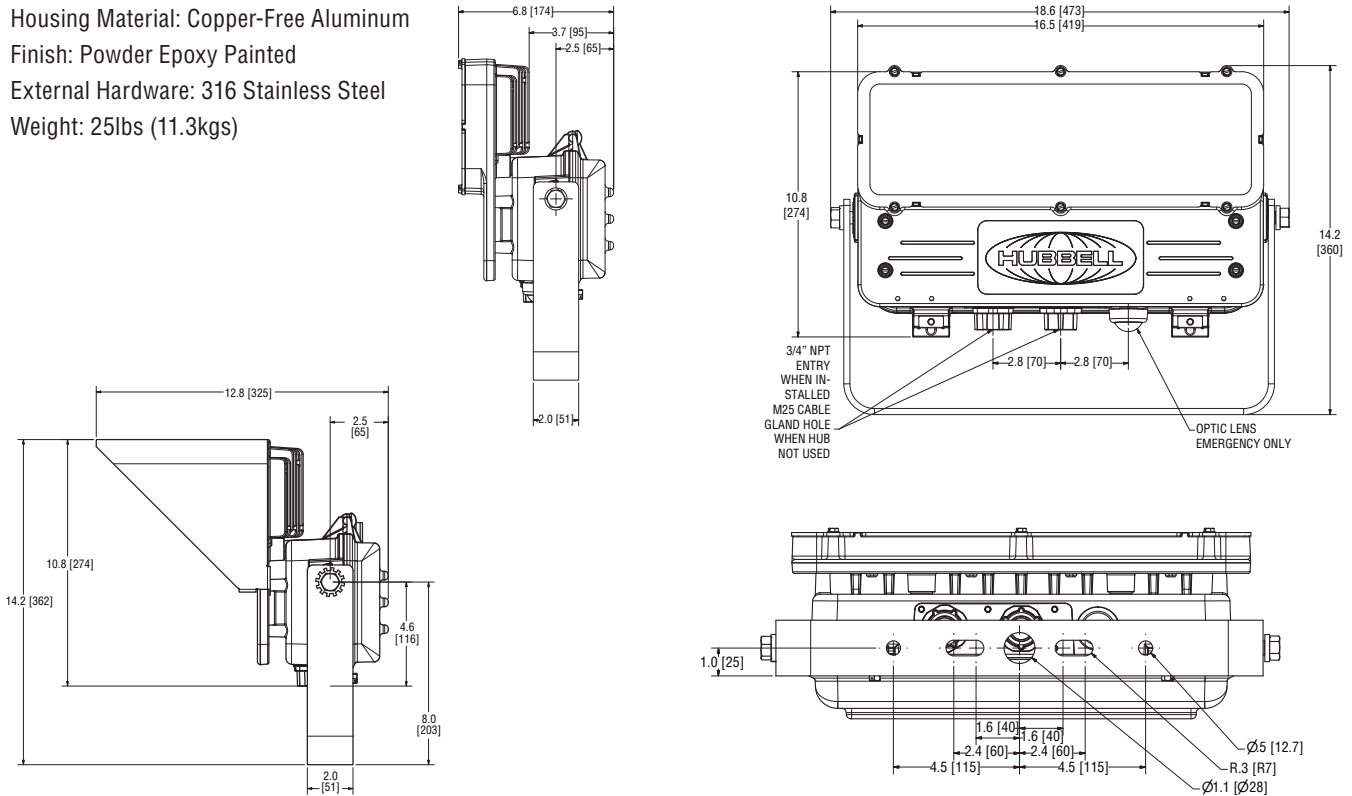
- Self-diagnostics monitors LED luminaire status
- Self-Test feature automatically runs a 1 month and bi-yearly functional test
- LED indicator provides visible fault detection and charging status
- User initiated 1, or 90-minute system test feature
- 15 minute re-transfer delay
- Automatic unit transfer in brown-out conditions (below 80% of nominal AC input voltage)





DIMENSIONS

- Housing Material: Copper-Free Aluminum
- Finish: Powder Epoxy Painted
- External Hardware: 316 Stainless Steel
- Weight: 25lbs (11.3kgs)



ORDERING INFORMATION AND AMBIENT SUITABILITY						C1D2			C1D2 SIMULTANEOUS			C2D1			IEC ZONE 2			IEC ZONE 21		
CATALOG NO.	WEIGHT LBS./ KG	WATTS	VOLTAGE	AMPS	DELIVERED LUMENS	40°C	55°C	65°C	40°C	55°C	65°C	40°C	55°C	65°C	40°C	55°C	65°C	40°C	55°C	65°C
KFL730	25 lbs / 11.3 kg	60	120-277	0.50-0.21	7948	T5	T4A	T4	T3C	T3C	T4	T3C	T3C	T3C	T5	T4	T3	160°C	160°C	160°C
KFL1030		90	120-277	0.8-0.3	10210	T5	T4A	T4	T3C	T3C	T4	T3C	T3C	T3C	T5	T4	T3	160°C	160°C	160°C
KFL1430- TURTLE		104	120-277	0.9-0.4	4401	T4A	T4A	—	T4A	T4A	—	T4A	T4A	—	T4	T4	—	160°C	160°C	—
KFL1430- GREEN		137		1.1-0.5	9702	T4A	T4A	—	T4A	T4A	—	T4A	T4A	—	T4	T4	—	160°C	160°C	—
KFL1430		120	120-277	1.0-0.4	15140	T5	T4A	T4	T3C	T3C	T4	T3C	T3C	T3C	T5	T4	T3	160°C	160°C	160°C
KFL2030		180	120-277	1.5-0.7	21370	T4	T3C	—	T3C	T3C	—	T3C	T3C	—	T4	T3	—	160°C	160°C	—
KFL3030		280	120-277	2.3-1.0	28940	T4	T3C	—	T3B	—	—	T3B	—	—	T4	T3	—	165°C	—	—

ORDERING INFORMATION AND AMBIENT SUITABILITY					DELIVERED LUMENS		C1D2		C1D2 SIMULTANEOUS		C2D1		IEC ZONE 2		IEC ZONE 21	
CATALOG NO.	WEIGHT LBS./KG	WATTS	VOLTAGE	AMPS	NORMAL OPERATION	DURING BATTERY BACKUP	40°C	50°C	40°C	50°C	40°C	50°C	40°C	50°C	40°C	50°C
KFL7IE130	25 lbs / 11.3 kg	60	120-277	0.50-0.21	7948	1000	T5	T4A	T3C	T3C	T3C	T3C	T5	T4	160°C	160°C
KFL7IE0530		60	120-278	0.50-0.22	7948	500	T6	T4A	T3C	T3C	T3C	T3C	T5	T4	160°C	160°C
KFL14IE130		120	120-277	0.8-0.3	15140	1000	T5	T4A	T3C	T3C	T3C	T3C	T5	T4	160°C	160°C
KFL14IE0530		120	120-278	0.8-0.4	15140	500	T6	T4A	T3C	T3C	T3C	T3C	T5	T4	160°C	160°C



LIGHTING

FLOODLIGHT ACCESSORIES

FEATURES

- Steel construction
- Available for 2, 3, or 4 luminaires
- Works with 2" pole tenon (2.38"/60.5mm O.D.)
- Painted with textured dark bronze



KFS-6
Slipfitter



KFCB
Cross Arm Mount



4041
Tenon Fitting



KFWB
Wall/Pipe Bracket



VMSC10
Safety Cable

KFL MOUNTS AND ACCESSORIES	
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"
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. Uses with KFS-6
VMSC10	10' Stainless Steel Safety Cable with loop grip
KFLX-DARK	Visor that blocks vertical light when mounting at an angle is at or below 45°
KFLX-GUARD	Wire Guard, 316 Stainless Steel
SSC01-000009	Swinging Jib Crane Assembly



C1D2 FLOOD – INTRODUCTION & LOGIC

PETROBRIGHT® LED



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Class I, Zone 2, IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III
 Suitable for wet locations
 Marine Rated (US only)
 Type 3, 4X
 IP66



IEC Ex Rated Model
Zone 2 and Zone 21 areas
Ex nA IIC T6...T3, Gc
Ex tb IIC T105°C, Db
Tamb -50°C < Ta < +55°C, IP66



IECEX Certificate
QPS 15.0011



ATEX Certificate
CML 15ATEX4079X (nA) &
CML 15ATEX3080X (tb)

File No: LR11713

FEATURES-SPECIFICATIONS

Features

- Crisp White Light for Excellent Color Rendering – Chromaticity 5000K (CCT); approx. 70 CRI
- Energy Savings – High lumens per watt
- LED Array Life – 100,000+ hours with 70% initial lumens
- Long Fixture Life – 50,000 - 55,000 maintenance free hours
- Instant On – Including after power interruption
- Solder-LESS LED Board Connections – Vibration Resistant
- Standard fixture is supplied with dual M20 slip holes with 3/4" NPT hub adapters with one plugged
- Warm LED color option available with 3070

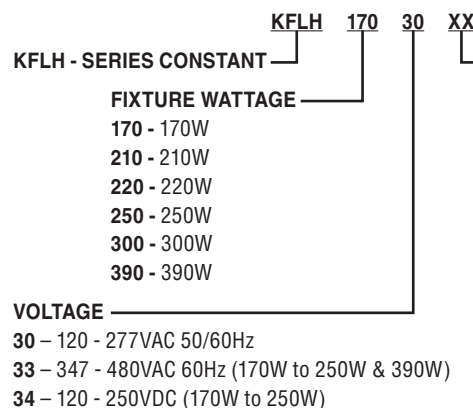
Materials

- Body and lens frame corrosion resistant copper-free aluminum alloy with baked powder epoxy/polyester finish, electrostatically applied for complete, uniform corrosion protection
- All external hardware – stainless steel
- Thermal shock and impact resistant glass lens (Polycarbonate available)
- High temperature silicone gasketing
- Trunnion heavy gauge 316 stainless steel

Electrical Ratings

- Ambient suitability -40°C to 55°C up to 250W to -50°C for non-hazardous applications
- World Voltage 120 – 277VAC 50/60Hz

CATALOG NUMBER LOGIC



OPTIONS

PL - Polycarbonate Lens
F - Single Fuse (Not for use in Canada)
FF - Double Fuse (Not for use in Canada)
TBL - Terminal Blocks **LOOPING**
3070 - 3000K (CCT) and 70 CRI LEDs
TURTLE - Wildlife Friendly Amber LEDs
AMBER - PC Amber (Phosphor Converted) LEDs



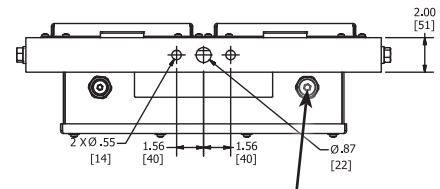
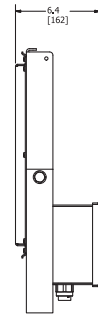
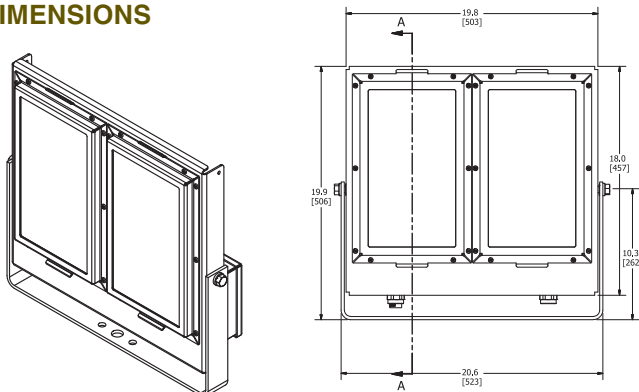
LIGHTING

KFLH SERIES

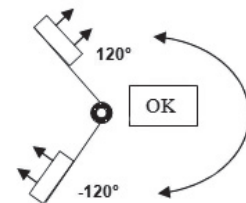
C1D2 FLOOD – ORDERING INFORMATION & TECHNICAL DATA

ORDERING INFORMATION AND AMBIENT SUITABILITY						C1D2		C1D2 SIMULTANEOUS		C2D1		IEC ZONE 2		IEC ZONE 21	
CATALOG NO.	WEIGHT LBS./KG	WATTS	VOLTAGE	AMPS	LUMENS	40°C	55°C	40°C	55°C	40°C	55°C	40°C	55°C	40°C	55°C
KFLH17030	25.00 / 11.3	170	120-277VAC	1.46-0.63	21620	T4A	T4	T4	T3C	T4	T3C	T4	T4	T100°C	T100°C
KFLH17033			347-480VAC	0.51-0.36											
KFLH17034			120-250VDC	1.46-0.56											
KFLH21030		210	120-277VAC	1.75-0.75	21220	T4A	T4	T4	T3C	T4	T3C	T4	T4	T100°C	T100°C
KFLH21033			347-480VAC	0.61-0.43											
KFLH21034			120-250VDC	1.75-0.68											
KFLH22030		220	120-277VAC	1.88-0.81	26970	T4A	T4	T4	T3C	T4	T3C	T4	T4	T100°C	T100°C
KFLH22033			347-480VAC	0.65-0.47											
KFLH22034			120-250VDC	1.88-0.73											
KFLH25030		250	120-277VAC	2.17-0.94	30950	T4A	T4	T4	T3C	T4	T3C	T4	T4	T100°C	T100°C
KFLH25033			347-480VAC	0.75-0.54											
KFLH25034			120-250VDC	2.17-0.85											
KFLH30030		300	120-277VAC	2.48-1.07	37030	T4A	—	—	—	—	—	T4	—	T110°C	
KFLH39030		390	120-277VAC	3.30-1.43	40410	T3C	—	—	—	—	—	T3	—	T110°C	

DIMENSIONS



2-M20 slip holes supplied with 3/4" NPT adapters with one plugged.



KFLH MOUNTS AND ACCESSORIES

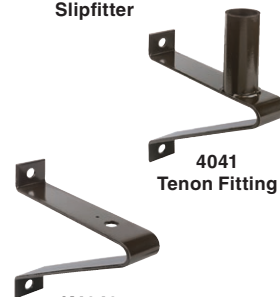
CATALOG NUMBER	DESCRIPTION
KFS-6	Steel Slipfitter for 2" Pipe (2-3/8" o.d.) Tenon. Slips 3.75" Over Pipe.
KFCB	Heavy Duty Cast-Iron Crossarm Fitting for Horizontal Trunnion
KFWB	Heavy Duty Wall Mount and/or Pipe Clamp Fitting Clamps 2" Pipe (2-3/8" o.d.) Through 2-1/2" Pipe (2-7/8" o.d.)
K4040	Heavy 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. Use with KFS-6
KFLG	Wire Guard, 316 Stainless Steel (order 2 per fixture)
VMSC10	10' Stainless Steel Safety Cable with loop grip
KFLH-DARK	Dark Sky Visor, White Painted Aluminum
KFLH-DOOR	Replacement Internal Reflector and Lens Assembly (order 2 per fixture as required)



KFS-6
Slipfitter



KFCB
Cross Arm Mount



4041
Tenon Fitting

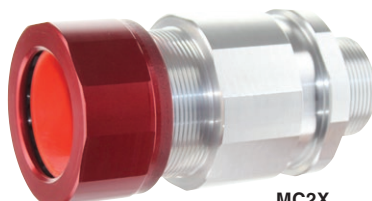


K4040
Wall Bracket



KFWB
Wall/Pipe Bracket

CABLE GLAND ORDERING OPTIONS



MC2X

CATALOG NUMBER	ENTRY THREAD SIZE (NPT)	CABLE ACCEPTANCE DETAILS	
		DIAMETER 'C'	
MC2X1B	1/2"	0.51" (13.0)	0.63" (16.0)
MC2X1C	1/2"	0.60" (15.2)	0.79" (20)
MC2X2	3/4"	0.73" (18.5)	1.00" (25.4)

For entire series, please see Section F.



C1D2 FLOOD – INTRODUCTION & LOGIC

PETROBRIGHT® LED



Class I, Div. 2, Groups A, B, C, D
Class I, Zone 2, IIC, IIB, IIA
Class II, Div. 1 & 2, Groups E, F, G
Class III
Suitable for wet locations
Marine Rated (US only)
Type 3, 4X
IP66



cCSAus File No: LR11713



IEC Ex Rated Model (w/ IEX suffix)
Zone 2 and Zone 21 areas
Ex nA IIC T6...T3, Gc
Ex tb IIC T105°C Db
Tamb -50°C < Ta < +55°C, IP66



IECEX Certificate
QPS 15.0011



ATEX Certificate
CML 15ATEX4079X (nA) &
CML 15ATEX3080X (tb)

FEATURES-SPECIFICATIONS

Features

- Crisp White Light for Excellent Color Rendering – Chromaticity 5000K (CCT); approx. 70 CRI
- Energy Savings – High lumens per watt
- LED Array Life – 100,000+ hours with 70% initial lumens
- Long Fixture Life – 50,000 - 55,000 maintenance free hours
- Instant On – Including after power interruption
- **Warm LED color option available with 3070**
- Solder-LESS LED Board Connections – Vibration Resistant
- Standard fixture is supplied with dual M20 slip holes with 3/4" NPT hub adapters with one plugged

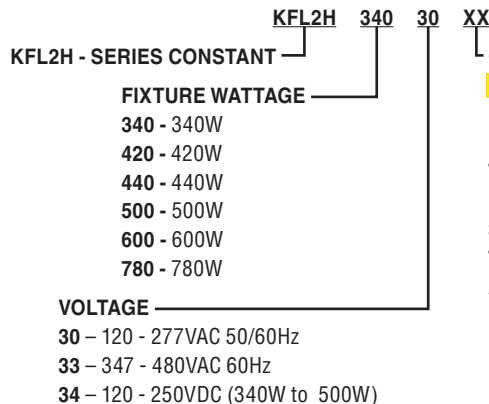
Materials

- Body and lens frame corrosion resistant copper-free aluminum alloy with baked powder epoxy/polyester finish, electrostatically applied for complete, uniform corrosion protection
- All external hardware – stainless steel
- Thermal shock and impact resistant glass lens (Polycarbonate available)
- High temperature silicone gasketing
- Trunnion heavy gauge 316 stainless steel

Electrical Ratings

- Ambient suitability -40°C to 55°C up to 500W to -50°C for non-hazardous applications
- World Voltage 120 – 277VAC 50/60Hz

CATALOG NUMBER LOGIC



OPTIONS

PL - Polycarbonate Lens
F - Single Fuse (Not for use in Canada)
FF - Double Fuse (Not for use in Canada)
TBL - Terminal Blocks **LOOPING**
IEX - IEXEx includes TBL & External ground
3070 - 3000K (CCT) and 70 CRI LEDs
TURTLE - Wildlife Friendly Amber LEDs
AMBER - PC Amber (Phosphor Converted) LEDs



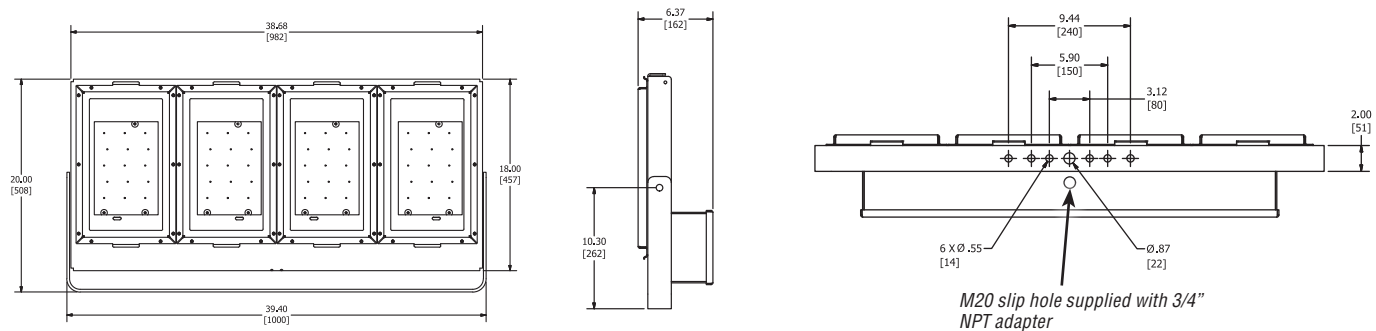
LIGHTING

KFL2H SERIES

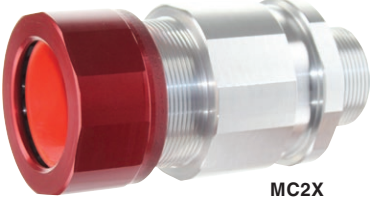
C1D2 FLOOD – ORDERING INFORMATION & TECHNICAL DATA

ORDERING INFORMATION AND AMBIENT SUITABILITY						C1D2		C1D2 SIMULTANEOUS		C2D1		IEC ZONE 2		IEC ZONE 21	
CATALOG NO.	WEIGHT LBS./KG	WATTS	VOLTAGE	AMPS	LUMENS	40°C	55°C	40°C	55°C	40°C	55°C	40°C	55°C	40°C	55°C
KFL2H34030	50.00 / 22.6	340	120-277VAC	2.92-1.26	43240	T4A	T4	T4	T3C	T4	T3C	T4	T4	T85°C	T100°C
KFL2H34033			347-480VAC	1.02-0.72											
KFL2H34034			120-250VDC	2.92-1.12											
KFL2H42030		420	120-277VAC	3.50-1.50	42440	T4A	T4	T4	T3C	T4	T3C	T4	T4	T85°C	T100°C
KFL2H42033			347-480VAC	1.22-0.86											
KFL2H42034			120-250VDC	3.50-1.36											
KFL2H44030		440	120-277VAC	3.76-1.62	53940	T4A	T4	T4	T3C	T4	T3C	T4	T4	T85°C	T100°C
KFL2H44033			347-480VAC	1.30-0.94											
KFL2H44034			120-250VDC	3.76-1.46											
KFL2H50030		500	120-277VAC	4.34-1.88	61900	T4A	T4	T4	T3C	T4	T3C	T4	T4	T85°C	T100°C
KFL2H50033			347-480VAC	1.50-1.08											
KFL2H50034			120-250VDC	4.34-1.70											
KFL2H60030		600	120-277VAC	4.96-2.14	74060	T4A	T4	—	—	—	—	T4	T4	T85°C	T100°C
KFL2H78030		780	120-277VAC	6.60-2.86	80820	T4	—	—	—	—	—	T4	—	T100°C	—

DIMENSIONS



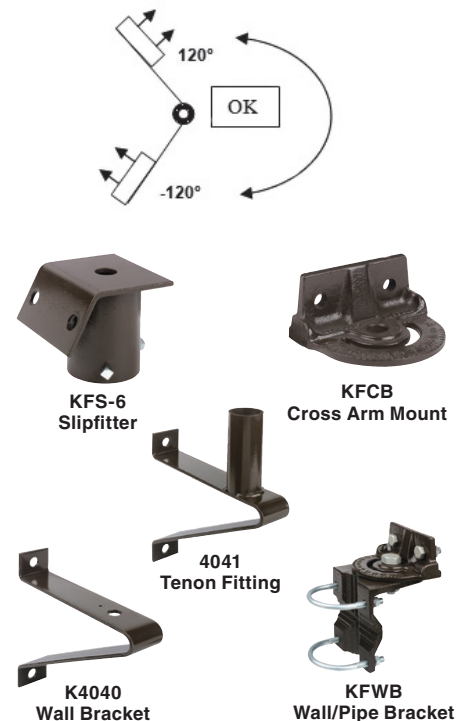
KFL2H MOUNTS AND ACCESSORIES	
CATALOG NUMBER	DESCRIPTION
KFS-6	Steel Slipfitter for 2" Pipe (2-3/8" o.d.) Tenon. Slips 3.75" Over Pipe
KFCB	Heavy Duty Cast-Iron Crossarm Fitting for Horizontal Trunnion
KFWB	Heavy Duty Wall Mount and/or Pipe Clamp Fitting Clamps 2" Pipe (2-3/8" o.d.) Through 2-1/2" Pipe (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. Use with KFS-6
KFLG	Wire Guard, 316 Stainless Steel (order 4 per fixture)
VMSC10	10' Stainless Steel Safety Cable with loop grip
KFLH-DARK	Dark Sky Visor, White Painted Aluminum
KFLH-DOOR	Replacement Internal Reflector and Lens Assembly (order 4 per fixture as required)



CABLE GLAND ORDERING OPTIONS

CATALOG NUMBER	ENTRY THREAD SIZE (NPT)	CABLE ACCEPTANCE DETAILS	
		DIAMETER 'C'	
		MIN.	MAX.
MC2X1B	1/2"	0.51" (13.0)	0.63" (16.0)
MC2X1C	1/2"	0.60" (15.2)	0.79" (20)
MC2X2	3/4"	0.73" (18.5)	1.00" (25.4)

For entire series, please see Section F.





C1D1 FLOOD – INTRODUCTION & LOGIC

PETROBRIGHT® LED



Class I, Div. 1&2, Groups B,C,D
Class I, Zone 1&2, Groups IIB+H2, IIA
Class II, Div. 1&2, Groups EFG, Class III
Enclosure Type 4X, IP66 (-50°C to +55°C)



File LR11713



IEC Ex Ratings

Zone 1, Zone 21

Ex db eb IIB (+H₂ Option) T* Gb
Ex tb III C T°C Db IP66**

(STD Version) Ta=-20°C to xx°C
(LT Version) Ta=-50°C to xx°C

See tables in full Description in
Annex for T class and Ta



IECEx Certificate

CML 14.0034X

ATEX Certificate

CML 14ATEX1086X

FEATURES-SPECIFICATIONS

Features

- **Factory Sealed Construction**
- One ¾" NPT & one M20 entry standard (see logic for other choices)
- Crisp White Light for Excellent Color Rendering – Chromaticity 5000 K (CCT); approx. 70 CRI
- Energy Savings – High lumens per watt
- LED Array Life – 100,000+ hours with 70% initial lumens
- Long Fixture Life – 50,000 - 55,000 maintenance free hours
- Instant On – Including after power interruption
- Solder-LESS LED Board Connections – Vibration Resistant

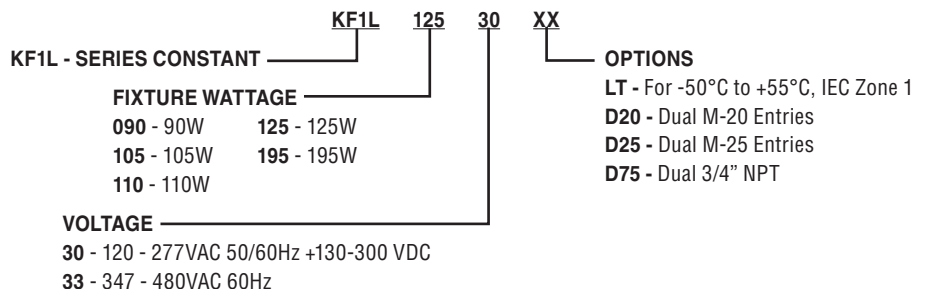
Materials

- Body, end caps and lens frame corrosion resistant copper-free aluminum alloy with baked powder epoxy/polyester finish, electrostatically applied for complete, uniform corrosion protection
- All external hardware - stainless steel
- Thermal shock and impact resistant extra heavy-duty glass lens
- High temperature silicone gasketing
- Trunnion heavy gauge 316 SS

Electrical Ratings

- World Voltage 120 – 277VAC 50/60Hz
- LT option for models needing IECEx, Zone 1, -50°C to +55°C suitability for hydrogen

CATALOG NUMBER LOGIC





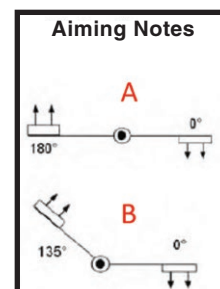
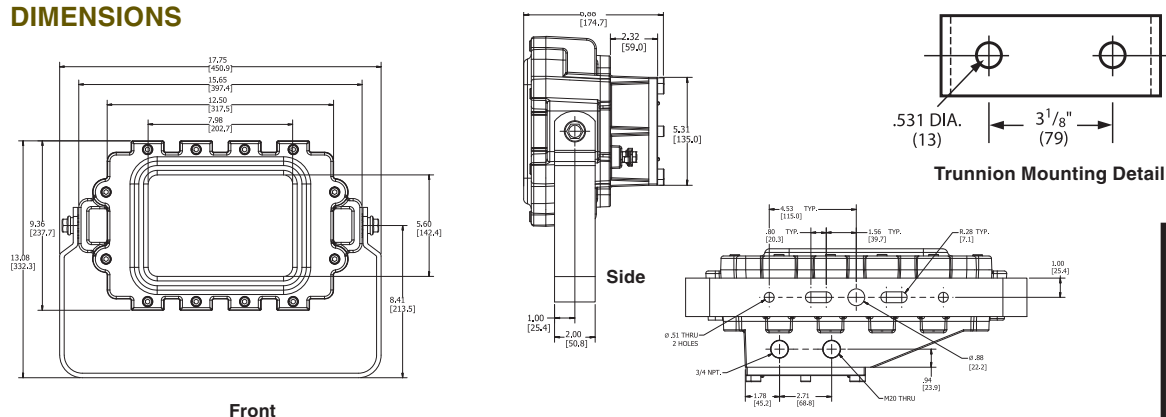
LIGHTING

KF1L SERIES

C1D1 FLOOD – ORDERING & TECHNICAL DATA

ORDERING INFORMATION AND AMBIENT SUITABILITY						C1D1		C2D1		IEC ZONE 1		IEC ZONE 21	
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
KF1L09030	46.00 / 20.87	90	120-277VAC	0.72-0.31	7182	T6	T6	(EFG)	Limited Aiming B	T6	T5	160-75	175-90
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)	Limited Aiming B	T6	T5	160-76	175-91
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)	Limited Aiming B	T6	T5	160-77	175-92
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)	Limited Aiming B	T6	T5	160-78	175-93
KF1L12533			347-480VAC	0.38-0.28									
KF1L12534			120-250VDC	1.10-0.43									
KF1L19530		195	120-277VAC	1.63-0.70	15707	T5	—	—	—	T5	—	—	—

DIMENSIONS



KFL MOUNTS AND ACCESSORIES	
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 grip
KF1L-DARK	Dark Sky Visor, White Painted Aluminum
KF1L-DOOR	Replacement Door and Lens Assembly



KFS-6
Slipfitter



KFCB
Cross Arm Mount

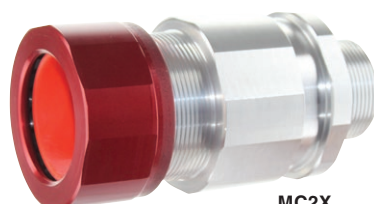


K4040
Wall Bracket



KFWB
Wall/Pipe Bracket

CABLE GLAND ORDERING OPTIONS



MC2X

CATALOG NUMBER	ENTRY THREAD SIZE (NPT)	CABLE ACCEPTANCE DETAILS	
		DIAMETER 'C'	
		MIN.	MAX.
MC2X1B	1/2"	0.51" (13.0)	0.63" (16.0)
MC2X1C	1/2"	0.60" (15.2)	0.79" (20)
MC2X2	3/4"	0.73" (18.5)	1.00" (25.4)

For entire series, please see Section F.