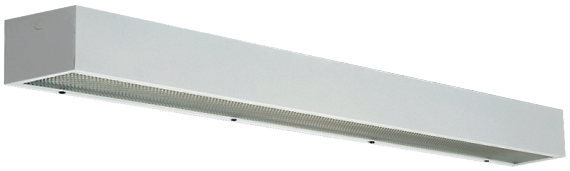
PARAMOUNT INDUSTRIAL LIGHTING

End of Life / Legacy
Product availability and pricing needs to be evaluated.

K1 Series

Surface Mount



Intertek

Made in USA with domestic & globally sourced components

APPLICATIONS:

- ETL/cETL Listed Damp Location
- Industrial & Commercial
- Transit

FEATURES:

- Premium Driver with Dimming standard
- Available in stainless steel construction
- Every luminaire tested to assure customer satisfaction
- 5 year limited warranty

SPECIFICATIONS

HOUSING:
Constructed of nominal 18GA (.048) zinc coated steel for unmatched corrosion protection. All seams are sealed with a long life acrylic sealant.

REFLECTOR:
Fabricated of zinc coated steel, painted with a minimum reflectance of 88%.

LENS FRAME:
20GA (.036) zinc coated steel with captive stainless steel screws used to hold the lens frame tight to the housing. The frame is supported by a continuous steelhinge for ease of servicing.

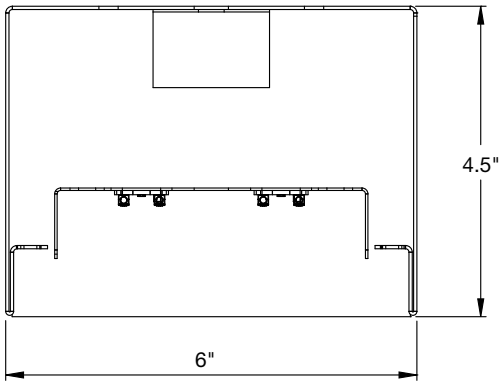
GASKETING:
EPDM is used to seal the lens into the frame and the frame to the housing.

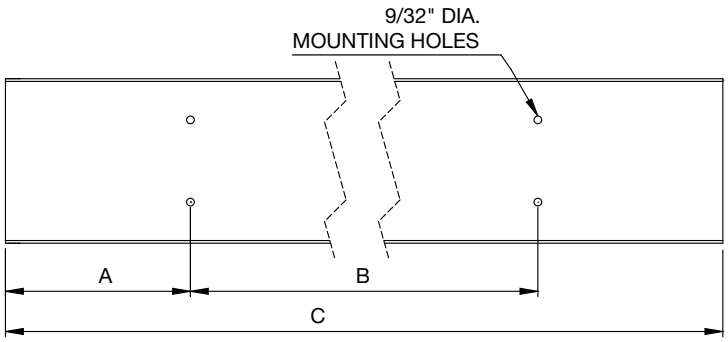
FINISH:
Painted surfaces are two mil of white polyester enamel, special colors are available.

LENS:
0.125" extruded StarFrost Acrylic standard, see ordering information for other high quality lens options.

ELECTRICAL:
High efficiency LED/Driver combination delivers 160 Lumens/Watt raw array efficacy with 80+ CRI. 4000K color temperature is standard with options for 2700, 3000, 3500 and 5000K. 0-10V dimming comes standard with other control options available. THD <10%@120V, <15%@277V, PF> .95.

MOUNTING:
Surface, pendant or custom detail available for covered ceiling installations.

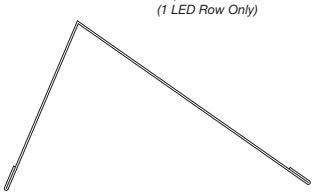




LENGTH	DIMENSIONS IN INCHES A	B	C
2 FT	4	16	24 1/4
4 FT	8	32	45 1/2

FEATURES | OPTIONS

ASYMMETRIC REFLECTOR, OPTION - R4
(1 LED Row Only)



JC-DM-111225

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US Lighting Manufacturer Since 1947

PARAMOUNT INDUSTRIAL LIGHTING

Date:	Approved:
Type:	
Fixture:	
Project:	

K1 Series

PRODUCT CODE

DAMP LOCATION

SERIES	LENGTH	MOUNTING	VOLTAGE	CCT	CRI	LUMENS	FINISH	LENS	DIMMING	OPTIONS
PMK1			UNV						LD	

SERIES
- **PMK1** Damp Location

LENGTH
- **2** 2 FT.
- **4** 4 FT.

MOUNTING
- **SF** Surface
- **PM** Pendant (by other)
- **CM** Cable Mount (by other)

VOLTAGE
- **UNV** 120-277V

CCT
- **27K** 2700K
- **3K** 3000K
- **35K** 3500K
- **4K** 4000K
- **5K** 5000K

CRI
- **CRI83** 83 CRI
- **CRI90** 90 CRI

LUMENS

2 FT
- **16L** 1600 lm (14W)
- **27L** 2702 lm (28W)

4 FT
- **32L** 3200 lm (28W)
- **54L** 5404 lm (56W)

FINISH
- **PZ** Painted Zinc Steel
- **S3** Stainless Steel Exterior
- **CC** Custom Color

LENS
- **L3** .125 White Acrylic
- **LH3** .150 Extra Heavy White Acrylic
- **L4** .140 Prismatic Acrylic (P12)
- **L5** .125 StarFrost Acrylic (base)
- **L7** .125 White Polycarbonate
- **L8** .156 Prismatic Polycarbonate (P12)
- **L9** .187 Tempered Glass (P62)

DIMMING
- **LD** Dimming 0-10V

OPTIONS
- **BBU** 10W Battery Backup, Integral
- **BBU1** 12W Battery Backup, Integral
- **BBUR2** 20W Battery Backup, Remote
- **F1** GLR/HLR Fusing (Fast)
- **F2** GMF/HLR Fusing (Slow)
- **P11**[2] Guardcraft® Antimicrobial Coating
- **T3** Tamper Resistant (Hex w/pin or other)
- **V0** No Silicone Sealant Used (S5 Req)

2 = Only Available with Painted Zinc Steel Housing

PARAMOUNT INDUSTRIAL LIGHTING | BUKAS LIGHTING GROUP

SS NOTE: If Stainless Steel is ordered, 304 SS Standard, 316 SS and other materials available, consult agent. Additional information regarding applications and proper Stainless Steel selection found in technical section of web site.

INDIVIDUAL UNITS STANDARD
NOT ALL COMBINATIONS POSSIBLE

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