



Harsh & Hazardous

KILLARK®

KWPL Series WALLPACK

for Harsh and Hazardous Environments





WALLPACK



Class I, Div. 2, Groups A,B,C,D
Class I, Zone 2, Groups IIC, IIB, IIA
Type 4X



FEATURES-SPECIFICATIONS

CERTILITE®

Applications

KWPL Wall Luminaires are ideally suited for applications requiring a pleasing aesthetic appearance or hazardous location suitability in a compact energy saving fixture. Units are made of aluminum construction for cool operation with a bronze electrostatically applied powder-coat finish. Suitable for locations such as perimeter security lighting, parking areas, factories and parking garages.

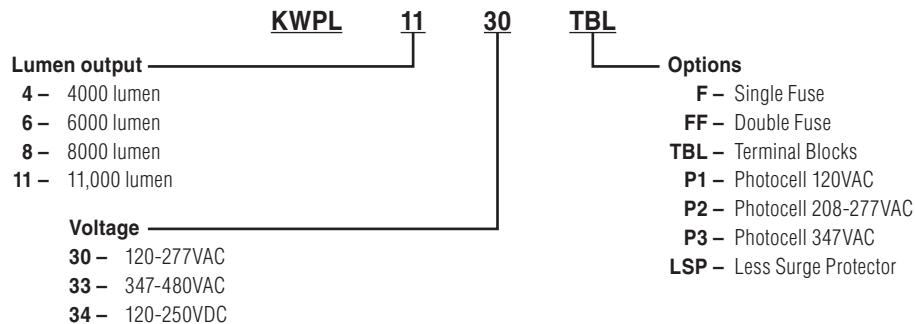
Features

- Aluminum with Bronze finish 1/2" hub on either side for conduit entry
- Suitability for 55°C ambient, 90°C supply wire required (see table)
- Lens thermal shock and impact resistant prismatic borosilicate glass
- Two Hubbell Guard® Corrosion resistant hex head fasteners provide water-tight seal for door gasket
- Options include: factory installed photo cells, fusing

Compliances

- UL 1598 Standard for Luminaires
- UL 844 Standard for lighting fixtures for hazardous locations
- CSA C22 no. 137-M1981 electric luminaires for use in hazardous locations
- Enclosed and gasketed
- Type 3, 4X
- LED Array Life – 100,000+ hours with 70% initial lumens
- Long Fixture Life – 50,000 - 55,000 maintenance free hours

Catalog Logic





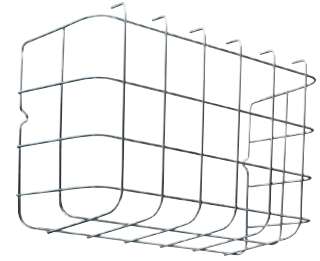
WALLPACK



Glare Shield



Clear Shield



Wire Guard

ORDERING INFORMATION

ORDERING INFORMATION AND AMBIENT SUITABILITY						C1D2		
CATALOG NO.	WEIGHT LBS./KG	WATTS	VOLTAGE	AMPS	LUMENS	40°C	55°C	
KWPL430	14.00 / 6.35	34	120-277VAC	0.12 - 0.28	4436	T5	T4A	
KWPL433			347-480VAC	0.07 - 0.10		T5	T4A	
KWPL434			120-250VDC	0.14 - 0.28		T5	T4A	
KWPL630		46	46	120-277VAC	0.17 - 0.38	5636	T4A	T4
KWPL633				347-480VAC	0.10 - 0.13			
KWPL634				120-250VDC	0.18 - 0.38			
KWPL830		68	68	120-277VAC	0.25 - 0.57	8404	T4A	T4
KWPL833				347-480VAC	0.14 - 0.20			
KWPL834				120-250VDC	0.27 - 0.57			
KWPL1130		90	90	120-277VAC	0.32 - 0.75	10914	T4	-
KWPL1133				347-480VAC	0.19 - 0.26			
KWPL1134				120-250VDC	0.36 - 0.75			

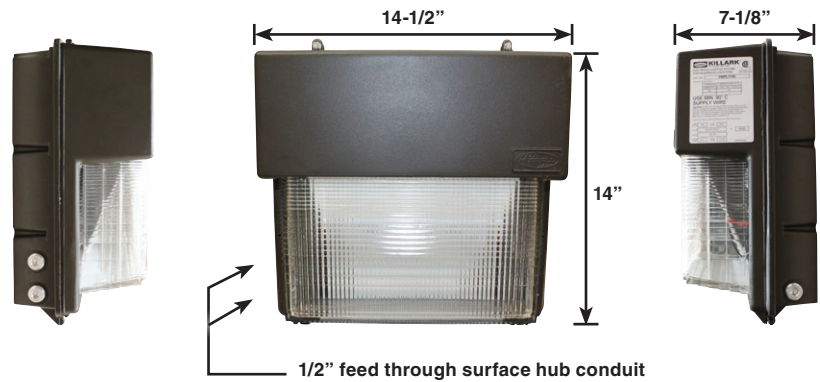


Photo Cell Field Kits for Harsh Type 4X and Class I, Div. 2 Locations

PHOTO CELL FIELD KITS	
CATALOG NUMBER	VOLTS
VMFSPC1	120VAC
VMFSPC2	208-277VAC
VMFSPC3	347VAC

KWP ACCESSORIES	
CATALOG NUMBER	DESCRIPTION
PGPS	Clear Shield (Polycarbonate) for Protecting Lens
PGWG	Wire Guard, Cadmium Plated Steel
PVLV	Glare Shield Full Cutoff Visor – Formed Bronze Aluminum Forces light to Walkway
KWPLENS	Replacement Door and Lens



CERTILITE[®] DESIGN

LIGHTING DESIGN SOFTWARE

Copyright ©2014 All Rights Reserved

- **Modern “Ribbon” Windows Interface with “Real Time” Calculations**
- **Easily import/export of CAD files (DWG/DXF/PDF)**
- **Enhanced photometric database with luminaire images and wireframes**
- **Ability to draw round or complex rooms and grids**
- **False Colors to indicate “Relative Brightness”**

See “Lighting Software link” at www.hubbell-killark.com to download

HKSB-KWPL 01-18 © Killark, 2018

KILLARK[®]

Hubbell Killark
3940 Dr. Martin Luther King Drive • St. Louis, MO 63113
Phone: (314) 531-0460 • Fax: (314) 531-7164
www.hubbell-killark.com



Harsh & Hazardous