WALLPACK, 70-175W HID



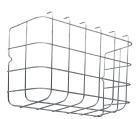
Wall Pack Luminaires



Clear Shield



Glare Shield



Wire Guard

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



FEATURES-SPECIFICATIONS



Applications

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

Features

- Aluminum with Bronze finish 1/2" hub on either side for conduit entry
- Mogul Porcelain Socket
- Reflector is specular aluminum precision formed for optimal performance
- Suitability for 40°C ambient, 90°C supply wire required
- Lens thermal shock and impact resistant prismatic borosilicate glass
- Full front access available for lamp or ballast service by hinging front door
- Two Hubbell Guard® Corrosion resistant hex head fasteners provide water-tight seal for door gasket

KWP WALL PACK				
CATALOG NUMBER	LAMP TYPE AND CIRCUIT	VOLTAGE1	WEIGHT LBS.	T-CODE AT 40°C
KWPS070 KWPS075	70 HPS S-62	QUAD 480	23	215°C (T2D)
KWPS100 KWPS105	100 HPS S-54	QUAD 480	24	215°C (T2D)
KWPS150 KWPS155	150 HPS S-55	QUAD 480	25	260°C (T2B)
KWPH070 KWPH075	70 MH M-98	QUAD 480	24	200°C (T3)
KWPH100 KWPH105	100 MH M-90	QUAD 480	25	200°C (T3)
KWPH170 KWPH175	175 MH M-57	QUAD 480	25	260°C (T2B)

 Voltage Change 7th character in catalog number for voltage

Example KWPS075 = 480 Volt 60Hz

- O=QUAD 120/208/240/277 60Hz
- **5**=480 60Hz
- 6=TRI 120/277/347 60Hz (Canada)
- **7**=220 60Hz (S. America)
- **8**=220/240 50Hz (Europe / S. America)

KWP ACCESSORIES			
CATALOG NUMBER	DESCRIPTION		
PGPS	Clear Shield (Polycarbonate) for Protecting Lens		
PGWG	Wire Guard, Cadmium Plated Steel		
PVLV	Glare Shield Cutoff Visor - Formed Bronze Aluminum. Forces Light to Walkway		

