



cULus and DLC Listing LED Hazardous Locations Luminaires.

Product Category	Product code	Pictures	Wattage	Beam Angle (Degree)	Size(inch)	Input Voltage	Lumens
							4000K - 5000K
A SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III (NON-DIMMABLE)							
Hazardous Locations Luminaires A Series	EP-20W A2XYZA		20W	40°,60°,90°,120°	10.2"x6.3"x8.1'	AC100-277V	2600
Hazardous Locations Luminaires A Series	EP-40W A2XYZA		40W	40°,60°,90°,120°	10.2"x6.3"x8.1'	AC100-277V	5200
Hazardous Locations Luminaires A Series	EP-60W A2XYZA		60W	40°,60°,90°,120°	10.2"x6.3"x8.1'	AC100-277V	8100
Hazardous Locations Luminaires A Series	EP-80W AXYZA		80W	40°,60°,90°,120°	12.5"x9.45"x6.5'	AC100-277V	10800
Hazardous Locations Luminaires A Series	EP-100W AXYZA		100W	40°,60°,90°,120°	12.5"x9.45"x6.5'	AC100-277V	13500
Hazardous Locations Luminaires A Series	EP-120W A3XYZA		120W	40°,60°,90°,120°	14.9"x9.1"x10.6'	AC100-277V	16200
Hazardous Locations Luminaires A Series	EP-150W A3XYZA		150W	40°,60°,90°,120°	14.9"x9.1"x10.6'	AC100-277V	19500
Hazardous Locations Luminaires A Series	EP-200W A3XYZA		200W	40°,60°,90°,120°	14.9"x9.1"x10.6'	AC100-277V	26000
Hazardous Locations Luminaires A Series	EP-60W AXYZA		60W	40°,60°,90°,120°	12.5"x9.45"x6.5'	AC200-480V	8100
Hazardous Locations Luminaires A Series	EP-80W AXYZA		80W	40°,60°,90°,120°	12.5"x9.45"x6.5'	AC200-480V	10800
Hazardous Locations Luminaires A Series	EP-100W AXYZA		100W	40°,60°,90°,120°	12.5"x9.45"x6.5'	AC200-480V	13500
Hazardous Locations Luminaires A Series	EP-120W A3XYZA		120W	40°,60°,90°,120°	14.9"x9.1"x10.6'	AC200-480V	16200
Hazardous Locations Luminaires A Series	EP-150W A3XYZA		150W	40°,60°,90°,120°	14.9"x9.1"x10.6'	AC200-480V	19500
Hazardous Locations Luminaires A Series	EP-200W A3XYZA		200W	40°,60°,90°,120°	14.9"x9.1"x10.6'	AC200-480V	13500
B SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminaires B Series	EP-20W B2XYZA		20W	40°,60°,90°,120°	10.6"x10.6"x6.5'	AC100-277V	2700
Hazardous Locations Luminaires B Series	EP-40W B2XYZA		40W	40°,60°,90°,120°	10.6"x10.6"x6.5'	AC100-277V	5400
Hazardous Locations Luminaires B Series	EP-60W B2XYZA		60W	40°,60°,90°,120°	10.6"x10.6"x6.5'	AC100-277V	8100
Hazardous Locations Luminaires B Series	EP-80W BXYZA		80W	40°,60°,90°,120°	10.6"x10.6"x6.5'	AC100-277V	10800
Hazardous Locations Luminaires B Series	EP-100W B3XYZA		100W	40°,60°,90°,120°	14.6"x14.6"x11.3'	AC100-277V	13000
Hazardous Locations Luminaires B Series	EP-120W B3XYZA		120W	40°,60°,90°,120°	14.6"x14.6"x11.3'	AC100-277V	15600
Hazardous Locations Luminaires B Series	EP-150W B3XYZA		150W	40°,60°,90°,120°	14.6"x14.6"x11.3'	AC100-277V	19500
Hazardous Locations Luminaires B Series	EP-200W B3XYZA		200W	40°,60°,90°,120°	14.6"x14.6"x11.3'	AC100-277V	26000
Hazardous Locations Luminaires B Series	EP-40W B2XYZA		40W	40°,60°,90°,120°	10.6"x10.6"x6.5'	AC200-480V	5400
							

Hazardous Locations Luminaires B Series	EP-60W BXYZA		60W	40°,60°,90°,120°	10.6'x10.6'x6.5'	AC200-480V	8100
Hazardous Locations Luminaires B Series	EP-80W BXYZA		80W	40°,60°,90°,120°	10.6'x10.6'x6.5'	AC200-480V	10400
Hazardous Locations Luminaires B Series	EP-100W B3XYZA		100W	40°,60°,90°,120°	14.6'x14.6'x11.3'	AC200-480V	13000
Hazardous Locations Luminaires B Series	EP-120W B3XYZA		120W	40°,60°,90°,120°	14.6'x14.6'x11.3'	AC200-480V	15600
Hazardous Locations Luminaires B Series	EP-150W B3XYZA		150W	40°,60°,90°,120°	14.6'x14.6'x11.3'	AC200-480V	19500
Hazardous Locations Luminaires B Series	EP-200W B3XYZA		200W	40°,60°,90°,120°	14.6'x14.6'x11.3'	AC200-480V	26000
C SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminaires C Series	EP-60W CXYZA		60W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	8100
Hazardous Locations Luminaires C Series	EP-80W CXYZA		80W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	10800
Hazardous Locations Luminaires C Series	EP-100W CXYZA		100W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	13500
Hazardous Locations Luminaires C Series	EP-120W CXYZA		120W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	16200
Hazardous Locations Luminaires C Series	EP-150W CXYZA		150W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	20250
Hazardous Locations Luminaires C Series	EP-180W CXYZA		180W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	24300
Hazardous Locations Luminaires C Series	EP-200W CXYZA		200W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	27000
Hazardous Locations Luminaires C Series	EP-240W CXYZA		240W	40°,60°,90°,120°	16'x16'x10.5'	AC100-277V	32400
Hazardous Locations Luminaires C Series	EP-60W CXYZA		60W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	8100
Hazardous Locations Luminaires C Series	EP-80W CXYZA		80W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	10800
Hazardous Locations Luminaires C Series	EP-100W CXYZA		100W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	13500
Hazardous Locations Luminaires C Series	EP-120W CXYZA		120W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	16200
Hazardous Locations Luminaires C Series	EP-150W CXYZA		150W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	20250
Hazardous Locations Luminaires C Series	EP-180W CXYZA		180W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	24300
Hazardous Locations Luminaires C Series	EP-200W CXYZA		200W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	27000
Hazardous Locations Luminaires C Series	EP-240W CXYZA		240W	40°,60°,90°,120°	16'x16'x10.5'	AC200-480V	32400
D SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminaires D Series	EP-20W D2XYZA		20W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC100-277V	2600
Hazardous Locations Luminaires D Series	EP-40W D2XYZA		40W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC100-277V	5200
Hazardous Locations Luminaires D Series	EP-60W D2XYZA		60W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC100-277V	8100
Hazardous Locations Luminaires D Series	EP-80W D2XYZA		80W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC100-277V	10800
Hazardous Locations Luminaires D Series	EP-100W DXYZA		100W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC100-277V	13500
Hazardous Locations Luminaires D Series	EP-120W DXYZA		120W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC100-277V	16200
Hazardous Locations Luminaires D Series	EP-150W DXYZA		150W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC100-277V	20250
Hazardous Locations Luminaires D Series	EP-180W DXYZA		180W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC100-277V	24300
Hazardous Locations Luminaires D Series	EP-200W DXYZA		200W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC100-277V	27000
Hazardous Locations Luminaires D Series	EP-220W DXYZA		220W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC100-277V	29700
Hazardous Locations Luminaires D Series	EP-40W D2XYZA		40W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC200-480V	5200
Hazardous Locations Luminaires D Series	EP-60W D2XYZA		60W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC200-480V	8100

Hazardous Locations Luminaires D Series	EP-80W D2XYZA		80W	40°,60°,90°,120°	11.6'x11.6'x9.55'	AC200-480V	10800
Hazardous Locations Luminaires D Series	EP-100W DXYZA		100W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC200-480V	13500
Hazardous Locations Luminaires D Series	EP-120W DXYZA		120W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC200-480V	16200
Hazardous Locations Luminaires D Series	EP-150W DXYZA		150W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC200-480V	20250
Hazardous Locations Luminaires D Series	EP-180W DXYZA		180W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC200-480V	24300
Hazardous Locations Luminaires D Series	EP-200W DXYZA		200W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC200-480V	27000
Hazardous Locations Luminaires D Series	EP-220W DXYZA		220W	40°,60°,90°,120°	15.7'x11.3'x10.0'	AC200-480V	29700

E SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III

Hazardous Locations Luminaires E Series	EP-40W EPYZA		40W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC100-277V	5400
Hazardous Locations Luminaires E Series	EP-60W EPYZA		60W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC100-277V	8100
Hazardous Locations Luminaires E Series	EP-80W EPYZA		80W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC100-277V	10800
Hazardous Locations Luminaires E Series	EP-100W EPYZA		100W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC100-277V	13500
Hazardous Locations Luminaires E Series	EP-120W EPYZA		120W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC100-277V	16200
Hazardous Locations Luminaires E Series	EP-150W EPYZA		150W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC100-277V	20250
Hazardous Locations Luminaires E Series	EP-40W EPYZA		40W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC200-480V	5400
Hazardous Locations Luminaires E Series	EP-60W EPYZA		60W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC200-480V	8100
Hazardous Locations Luminaires E Series	EP-80W EPYZA		80W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC200-480V	10800
Hazardous Locations Luminaires E Series	EP-100W EPYZA		100W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC200-480V	13500
Hazardous Locations Luminaires E Series	EP-120W EPYZA		120W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC200-480V	16200
Hazardous Locations Luminaires E Series	EP-150W EPYZA		150W	40°,60°,90°,120°	14.2'x14.2'x10.8'	AC200-480V	20250

F SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III

Hazardous Locations Luminaires F Series	EP-40W FXYZA		40W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC100-277V	5400
Hazardous Locations Luminaires F Series	EP-60W FXYZA		60W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC100-277V	8100
Hazardous Locations Luminaires F Series	EP-80W FXYZA		80W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC100-277V	10800
Hazardous Locations Luminaires F Series	EP-100W FXYZA		100W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC100-277V	13500
Hazardous Locations Luminaires F Series	EP-40W FXYZA		40W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC200-480V	5400
Hazardous Locations Luminaires F Series	EP-60W FXYZA		60W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC200-480V	8100
Hazardous Locations Luminaires F Series	EP-80W FXYZA		80W	40°,60°,90°,120°	11.5'x11.5'x16.1'	AC200-480V	10800

G SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III

Hazardous Locations Luminaires G Series	EP-10W GXYZA		10W	40°,60°,90°,120°	6.8'x6.8'x16.1'	AC100-277V	1350
Hazardous Locations Luminaires G Series	EP-20W GXYZA		20W	40°,60°,90°,120°	6.8'x6.8'x16.1'	AC100-277V	2700
Hazardous Locations Luminaires G Series	EP-30W GXYZA		30W	40°,60°,90°,120°	6.8'x6.8'x16.1'	AC100-277V	4050
Hazardous Locations Luminaires G Series	EP-40W GXYZA		40W	40°,60°,90°,120°	6.8'x6.8'x16.1'	AC100-277V	5400

H SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III

Hazardous Locations Luminaires H Series	EP-10W HXYZA (2FT)		10W	120°	24'x4.7'x9.5'	AC100-277V	1350
Hazardous Locations Luminaires H Series	EP-20W HXYZA (2FT)		20W	120°	24'x4.7'x9.5'	AC100-277V	2700

Hazardous Locations Luminares H Series	EP-40W HXYZA (4FT)		40W	120°	47"x4.7"x9.5'	AC100-277V	5400
Hazardous Locations Luminares H Series	EP-50W HXYZA (4FT)		50W	120°	47"x4.7"x9.5'	AC100-277V	6750
Hazardous Locations Luminares H Series	EP-60W HXYZA (4FT)		60W	120°	47"x4.7"x9.5'	AC100-277V	8100
Hazardous Locations Luminares H Series	EP-20W HXYZA (2FT)		20W	120°	24"x4.7"x9.5'	AC200-480V	2700
Hazardous Locations Luminares H Series	EP-40W HXYZA (4FT)		40W	120°	47"x4.7"x9.5'	AC200-480V	5400
Hazardous Locations Luminares H Series	EP-50W HXYZA (4FT)		50W	120°	47"x4.7"x9.5'	AC200-480V	6750
Hazardous Locations Luminares H Series	EP-60W HXYZA (4FT)		60W	120°	47"x4.7"x9.5'	AC200-480V	8100
I SERIES ETL: UL1598 / UL1598A / UL844 /							
Hazardous Locations Luminares I Series	EP-30W IXYZA (2FT)		30W	120°	24"x4.7"x9.5'	AC100-277V	4200
Hazardous Locations Luminares I Series	EP-40W IXYZA (2FT)		40W	120°	24"x4.7"x9.5'	AC100-277V	5600
Hazardous Locations Luminares I Series	EP-60W IXYZA (4FT)		60W	120°	47"x4.7"x9.5'	AC100-277V	8400
Hazardous Locations Luminares I Series	EP-80W IXYZA (4FT)		80W	120°	47"x4.7"x9.5'	AC100-277V	11200
J SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D;Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminares J Series	EP-3W JCIDI		3W	300°		AC100-277V	
Hazardous Locations Luminares J Series	EP-7W JCIDI		7W	300°		AC100-277V	
Hazardous Locations Luminares J Series	EP-11W JCIDI		11W	300°		AC100-277V	
L SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D;Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminares L Series	EP-5W LYZD		5W	120°		AC100-277V	650
Hazardous Locations Luminares L Series	EP-7W LYZD		7W	120°		AC100-277V	910
Hazardous Locations Luminares L Series	EP-9W LYZD		9W	120°		AC100-277V	1170
M SERIES UL: UL1598 / UL1598A / UL844							
Hazardous Locations Luminares M Series	SB-60W A1XYZ		60W	T3	11.6×23.8×3.3	AC100-277V	8400
Hazardous Locations Luminares M Series	SB-100W A1XYZ		100W	T3	11.6×23.8×3.3	AC100-277V	14000
Hazardous Locations Luminares M Series	SB-150W A2XYZ		150W	T3	11.6×23.8×3.3	AC100-277V	21000
Hazardous Locations Luminares M Series	SB-200W A2XYZ		200W	T3	11.6×23.8×3.3	AC100-277V	28000
Hazardous Locations Luminares M Series	SB-250W A3XYZ		250W	T3	14.2×24.8×3.6	AC100-277V	35000
N SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminares N Series	SB-25W A1XYZ		25W	120°	18.1'x6.9'x1.7'	AC100-277V	3500
Hazardous Locations Luminares N Series	SB-35W A1XYZ		35W	120°	18.1'x6.9'x1.7'	AC100-277V	4900
Hazardous Locations Luminares N Series	SB-50W A2XYZ		50W	120°	18.1'x6.9'x1.7'	AC100-277V	7000
O SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III							
Hazardous Locations Luminares O Series	EP-10W OYZDA		10W	120°	D 6'x H 8.6'	AC100-277V	1400
Hazardous Locations Luminares O Series	EP-10W OYZDA		15W	120°	D 6'x H 8.6'	AC100-277V	2100
Hazardous Locations Luminares O Series	EP-10W OYZDA		20W	120°	D 6'x H 8.6'	AC100-277V	2800
Hazardous Locations Luminares O Series	EP-10W OYZDA		30W	120°	D 6'x H 8.6'	AC100-277V	4200
Hazardous Locations Luminares O Series	EP-10W OYZDA		40W	120°	D 6'x H 8.6'	AC100-277V	5600

P SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires P Series	EP-80W P1YZDA		80W	40°,60°,90°,120°	11.2"x14.2"x11.5'	AC100-277V	11200	
Hazardous Locations Luminaires P Series	EP-100W P1YZDA		100W	40°,60°,90°,120°	11.2"x14.2"x11.5'	AC100-277V	14000	
Hazardous Locations Luminaires P Series	EP-150W P2YZDA		150W	40°,60°,90°,120°	11.2"x20.2"x11.5'	AC100-277V	21000	
Hazardous Locations Luminaires P Series	EP-180W P2YZDA		180W	40°,60°,90°,120°	11.2"x20.2"x11.5'	AC100-277V	25200	
Hazardous Locations Luminaires P Series	EP-200W P2YZDA		200W	40°,60°,90°,120°	11.2"x20.2"x11.5'	AC100-277V	28000	
Hazardous Locations Luminaires P Series	EP-300W P4YZDA		300W	40°,60°,90°,120°	20.5"x22.5"x11.5'	AC100-277V	42000	
Hazardous Locations Luminaires P Series	EP-400W P4YZDA		400W	40°,60°,90°,120°	20.5"x22.5"x11.5'	AC100-277V	56000	
Q SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires Q Series	EP-20W Q1YZDA		20W	40°,60°,90°,120°	D 10.5"x H 11'	AC100-277V	2800	
Hazardous Locations Luminaires Q Series	EP-40W Q1YZDA		40W	40°,60°,90°,120°	D 10.5"x H 11'	AC100-277V	5600	
Hazardous Locations Luminaires Q Series	EP-60W Q1YZDA		60W	40°,60°,90°,120°	D 10.5"x H 11'	AC100-277V	8400	
Hazardous Locations Luminaires Q Series	EP-80W Q1YZDA		80W	40°,60°,90°,120°	D 10.5"x H 11'	AC100-277V	11200	
Hazardous Locations Luminaires Q Series	EP-100W Q2YZDA		100W	40°,60°,90°,120°	D 13.7"x H 15'	AC100-277V	14000	
Hazardous Locations Luminaires Q Series	EP-150W Q2YZDA		150W	40°,60°,90°,120°	D 13.7"x H 15'	AC100-277V	21000	
Hazardous Locations Luminaires Q Series	EP-200W Q2YZDA		200W	40°,60°,90°,120°	D 13.7"x H 15'	AC100-277V	28000	
R SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires R Series	EP-20W S1YZDA		20W	40°,60°,90°,120°	29.5"x7.9' x4.7'	AC100-277V	2800	
Hazardous Locations Luminaires R Series	EP-40W R2YZDA		40W	40°,60°,90°,120°	29.5"x7.9' x4.7'	AC100-277V	5600	
Hazardous Locations Luminaires R Series	EP-60W R3YZDA		50W	40°,60°,90°,120°	41.3"x7.9' x4.7'	AC100-277V	7000	
Hazardous Locations Luminaires R Series	EP-80W R3YZDA		60W	40°,60°,90°,120°	41.3"x7.9' x4.7'	AC100-277V	8400	
Hazardous Locations Luminaires R Series	EP-50W R4YZDA		50W	40°,60°,90°,120°	53"x7.9' x4.7'	AC100-277V	7000	
Hazardous Locations Luminaires R Series	EP-60W R4YZDA		60W	40°,60°,90°,120°	53"x7.9' x4.7'	AC100-277V	8400	
Hazardous Locations Luminaires R Series	EP-72W R4YZDA		72W	40°,60°,90°,120°	53"x7.9' x4.7'	AC100-277V	10800	
S SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires S Series	EP-20W S1YZDA		20W	40°,60°,90°,120°	D 12"x H 16'	AC100-277V	2800	
Hazardous Locations Luminaires S Series	EP-40W S1YZDA		40W	40°,60°,90°,120°	D 12"x H 16'	AC100-277V	5600	
Hazardous Locations Luminaires S Series	EP-60W S1YZDA		60W	40°,60°,90°,120°	D 12"x H 16'	AC100-277V	8400	
Hazardous Locations Luminaires S Series	EP-80W S1YZDA		80W	40°,60°,90°,120°	D 12"x H 16'	AC100-277V	11200	
Hazardous Locations Luminaires S Series	EP-100W S2YZDA		100W	40°,60°,90°,120°	D 13"x H 16'	AC100-277V	14000	
Hazardous Locations Luminaires S Series	EP-150W S2YZDA		150W	40°,60°,90°,120°	D 13"x H 16'	AC100-277V	21000	
Hazardous Locations Luminaires S Series	EP-200W S2YZDA		200W	40°,60°,90°,120°	D 13"x H 16'	AC100-277V	28000	

T SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires T Series	EP-80W T1YZDA		80W	40°,60°,90°,120°	22.9"x16.6"x6.8'	AC100-277V	11200	
Hazardous Locations Luminaires T Series	EP-100W T1YZDA		100W	40°,60°,90°,120°	22.9"x16.6"x6.8'	AC100-277V	14000	
Hazardous Locations Luminaires T Series	EP-150W T2YZDA		150W	40°,60°,90°,120°	46"x16.6"x6.8'	AC100-277V	21000	
Hazardous Locations Luminaires T Series	EP-180W T2YZDA		180W	40°,60°,90°,120°	46"x16.6"x6.8'	AC100-277V	25200	
Hazardous Locations Luminaires T Series	EP-200W T2YZDA		200W	40°,60°,90°,120°	46"x16.6"x6.8'	AC100-277V	28000	
Hazardous Locations Luminaires T Series	EP-300W T4YZDA		300W	40°,60°,90°,120°	46"x35"x6.8'	AC100-277V	42000	
Hazardous Locations Luminaires T Series	EP-400W T4YZDA		400W	40°,60°,90°,120°	46"x35"x6.8'	AC100-277V	56000	
U SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires U Series	EP-20W UYZDA		20W	40°,60°,90°,120°	14.7"x5.6"x7.2'	AC100-277V	2400	
Hazardous Locations Luminaires U Series	EP-30W UYZDA		30W	40°,60°,90°,120°	14.7"x5.6"x7.2'	AC100-277V	4200	
Hazardous Locations Luminaires U Series	EP-50W UYZDA		50W	40°,60°,90°,120°	14.7"x5.6"x7.2'	AC100-277V	5600	
Hazardous Locations Luminaires U Series	EP-60W UYZDA		60W	40°,60°,90°,120°	14.7"x5.6"x7.2'	AC100-277V	8400	
Hazardous Locations Luminaires U Series	EP-80W UYZDA		80W	40°,60°,90°,120°	14.7"x5.6"x7.2'	AC100-277V	11200	
Hazardous Locations Luminaires U Series	EP-100W UYZDA		100W	40°,60°,90°,120°	14.7"x5.6"x7.2'	AC100-277V	14000	
V SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires V Series	EP-1W Vib		1W		14.7"x8.1"x1.5'	AC100-277V	80	
Hazardous Locations Luminaires V Series	EP-2W Vib		2W		14.7"x8.1"x1.5'	AC100-277V	160	
Hazardous Locations Luminaires V Series	EP-3W Vib		3W		14.7"x8.1"x1.5'	AC100-277V	240	
W SERIES ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D; Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Hazardous Locations Luminaires W Series	EP-WD 100db				D 8.7" x H 17.3'	AC100-277V		
Hazardous Locations Luminaires W Series	EP-WD 110db				D 8.7" x H 17.3'	AC100-277V		
Hazardous Locations Luminaires W Series	EP-WD 120db				D 8.7" x H 17.3'	AC100-277V		
ETL: UL1598 / UL1598A / UL844 / CSA C22.2 No.137 / No. 250.0; Class I,Division I, Groups C,D;Class I,Division II, Groups A,B,C,D; Class II,Division I, Groups E,F,G; Class II,Division II, Groups E,F,G; Class III								
Emergency Pack for 80-200W Luminaires	FHS2-UNV-36L/FHSBATL6-3L		20W			AC100-277V		
Emergency Pack for 20-10W Luminaires	FHS2-UNV-36L/FHSBATL3-3L		16W			AC100-277V		