

NSF[®]

SOLUTIONS



BS100LED

ILLUMINA VAPOR TIGHT - 2 FT, 4FT

3,900 to 11,500 lm / 30W to 70W

UV stabilized polycarbonate construction

3000K / 3500 K / 4000K / 5000K

IP66 quick mount bracket available

Integral battery backup and control options



ILLUMINA VAPOR TIGHT - 4 FT

5,800 to 10,350 lm / 40W to 60W

UV stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options



BS101LED

ILLUMINA VAPOR TIGHT - 4 FT

4,774 to 7,919 lm / 35W to 55W

UV stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options



BS101LED ECO

ILLUMINA VAPOR TIGHT - 4 FT

4,090 to 4,155 lm / 35W

UV stabilized polycarbonate construction

4000K / 5000K

Multiple mounting configurations

Economical Solution



ILLUMINA HIGH PERFORMANCE - 4 FT

10,000 to 12,400 lm / 30W to 50W

UV stabilized polycarbonate construction

3000K / 4000K / 5000K

Multiple mounting configurations

Integral battery backup and control options



ILLUMINA STAIRWELL FIXTURE - 2 FT

3,876 to 7,716 lm / 30W to 50W

UV stabilized polycarbonate construction

3000K / 4000K / 5000K

Multiple mounting configurations

Passive infrared sensor for bi-level dimming





FSHB

FOOD SAFE HIGH BAY

23,000 to 30,000 lm / 150W to 200W

Streamlined white housing

5000K

0-10VDC dim-to-off driver

Emergency battery backup optional



FOOD SAFE VAPOR TIGHT - 4 FT

16,000 to 27,000 lm / 105W to 135W (selectable)

Plastic housing in pearl gray finish

3000K / 4000K / 5000K (selectable)

0-10VDC dim-to-off driver

EM battery backup + PIR occ sensor (optional)



FSVT





CASTEX 510

HAZARDOUS VAPOR TIGHT - 2 FT, 4 FT

Class I, Division 2, Groups A, B, C and D

Durable, die-cast, copper-free aluminum housing

5000 to 12,000 lm / 40 to 80 W / 5000K standard

Operating Temperature -40 C to +60 C

Marine Grade UL 1598A



HAZARDOUS LOW TO HIGH BAY

Class 1, Division 2

Durable copper-free aluminum housing

Operating Temp -40 C to +55 C

8,000 to 56,000 lm / 5000K

Marine Grade UL 1598A



CASTEX 300



CASTEX 600

HAZARDOUS LINEAR

Class I, Division 1, Groups C, D

Durable copper-free aluminum housing

Operating Temp -40 C to +60 C

5,000 to 14,000 lm / 5000K

Marine Grade UL 1598A





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SOLUTIONS

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