







ILLUMINA VAPOR TIGHT - 2 FT, 4FT

3900 to 11,500 lm / 30W to 70W

UV-stabilized polycarbonate construction

3000K / 3500K / 4000K / 5000K

IP66 quick mount bracket available

Integral battery backup and control options















BUDGET FRIENDLY LINEAR LIGHTING

3700-5200 lm (4 ft) / 7200-10,000 lm (8 ft)

Selectable wattage (26-70W)

CCT selectable (3500K, 4000K, 5000K)

22 ga steel housing in a white finish

0-10V dimming std, wireless control option













STAIRWELL LIGHTING SOLUTION

Power selectable (4200 to 6500 lm / 28-46W)

CCT selectable (3500K / 4000K / 5000K)

Optional occ sensor & battery backup

DLC PREMIUM qualified for stairwells & passageways













SCHOOL SOLUTIONS

LOW PROFILE HIGH BAY

12,000 to 35,000 lm / 150W, 240W

Die-cast aluminum housing

Multiple mounting options

Egress, controls and high voltage options

Operating temperatures: HT -40°C to +45°C



















HIGH BAY LED LUMINAIRE

10,000 to 37,000 lm / 90 to 240W/ 120-277V

Durable die-cast aluminum construction

90° & 120° beam distributions

Multiple mounting configurations

>80 CRI





















HIGH OUTPUT EMERGENCY SOLUTION

Emergency 1700 lm, up to 80' spacing (18' ht)

Durable 24 gauge steel housing

Polycarbonate diffuser std, tempered glass option

180-degree adjustable mount for ceiling or wall

Nema 4X rated













EMERGENCY LIGHTING

Durable polycarbonate construction

Fully enclosed heads protect positioning

Surface wall or ceiling mount

Up to 80 ft spacing from 932 lm (5000K CCT)

Autotest optional















WET LOCATION EMERGENCY UNIT

Up to 925 lm in emergency mode

90 minutes standard illumination (NiMh)

Up to 42 ft on-center spacing

EM only and AC & EM models

Surface & ceiling mounting options















VANDAL RESISTANT EXIT SIGN

Heavy duty die-cast aluminum construction

Cold location models: -40°C to 45°C

1/8" impact resistant polycarbonate cover

Slim, architectural design

Universal mounting, autotest optional



















VANDAL RESISTANT COMBO UNIT

Heavy duty die-cast aluminum construction

Cold location models: -40°C to 40°C

1/8" impact resistant polycarbonate cover

Enclosed and protected MR16 LED lamps

Universal mounting, autotest optional























UNIVERSAL EMERGENCY UNIT

Die-cast aluminum housing (white finish std)

Universal edge-lit panel (single, double, chevrons)

Universal mounting: surface, recessed, end

Custom wording available

Nickel-cadmium battery











VANDAL RESISTANT EXIT UNIT

Durable 16 gauge steel housing & faceplate

Polycarbonate shield between frame & faceplate

Tamper resistant screws standard

Full length canopy for ceiling or end mounting

AC only, AC/DC & self-powered operation versions















