

COMPASS



Offers products such as emergency lighting units and exit signs for the commercial and institutional market place. Compass provides value engineered product without sacrificing performance.



Not Available in Canada

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LED Emergency Exit



FEATURES

- Exit sign for commercial applications
- UV stable thermoplastic white or black housing available
- Long life LED lamps provide bright, even illumination
- Universal end or ceiling mount
- Dual-voltage 120 or 277V AC input
- Remote capacity or extended runtime option
- Long-life Nickel Cadmium battery with fully automatic charger
- UL 924 Damp Location Listed

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CER	White Thermoplastic Exit, Universal Face, Red LED Emergency Exit
CERB	Black Thermoplastic Exit, Universal Face, Red LED Emergency Exit
CEG	White Thermoplastic Exit, Universal Face, Green LED Emergency Exit
CEGB	Black Thermoplastic Exit, Universal Face, Green LED Emergency Exit
CERRC	White Thermoplastic Exit, Universal Face, Red LED Emergency Exit, Remote Capacity
CERRCB	Black Thermoplastic Exit, Universal Face, Red LED Emergency Exit, Remote Capacity
CEGRC	White Thermoplastic Exit, Universal Face, Green LED Emergency Exit, Remote Capacity

Note: Remote Capacity Unit will only power the Compass Indoor and Outdoor Remote (CIR and COR Series)

MATCHING REMOTE FIXTURES

MODEL	DESCRIPTION
CIR	LED Indoor Remote Heads
COR	LED Outdoor Remote Heads

ACCESSORIES

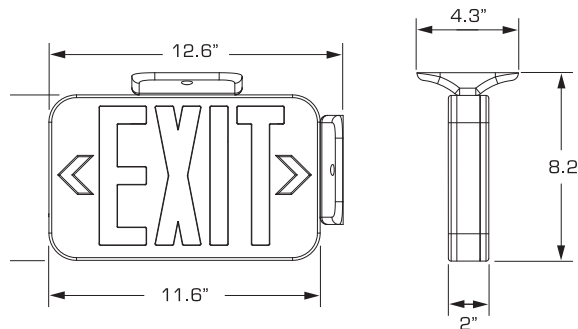
MODEL	DESCRIPTION
WGLX	Wall Mount Wireguard- 10" H X 14" W X 2.25" D

ELECTRONICS

- 90 minute emergency operation with 1 double or 2 single remotes
- Test switch and LED AC-on indicator light



CEGB



Single Carton Weight: 2 lbs.
Master Carton Quantity: 6 each



CIRS



CIRD



CORD



CORS

Combination LED Exit/Light

FEATURES

- LED life-cycle of more than 10 years
- Molded-in template for Quick installation
- Dual-voltage 120 or 277V AC input
- Includes long-life Nickel Cadmium battery for UL recognized 90 minute emergency lighting
- Remote capacity or extended runtime option
- Damp Location Listed
- Provided with test switch and AC-On indicator
- Lamp-heads are fully adjustable



EXIT SIGNS

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CCR	Combination Exit/Emergency Light, Universal Face, Red Letters, NiCad battery, Damp listed
CCG	Combination Exit/Emergency Light, Universal Face, Green Letters, NiCad battery, Damp Listed
CCRRC	Combination Exit/Emergency Light, Universal Face, Red Letters, NiCad battery, Remote Capacity, Damp Listed
CCGRC	Combination Exit/Emergency Light, Universal Face, Green Letters, NiCad battery, Remote Capacity, Damp Listed

Note: Remote Capacity Unit will only power the Compass Indoor and Outdoor Remote(CIR and COR Series)

MATCHING REMOTE FIXTURES

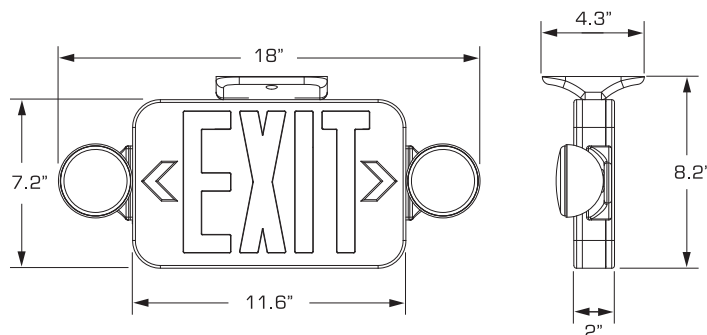
MODEL	DESCRIPTION
CIR	LED Indoor Remote Heads
COR	LED Outdoor Remote Heads

ACCESSORIES

MODEL	DESCRIPTION
WGEL	Wall Mount Wireguard- 8" H X 20" W X 8" D

ELECTRONICS

- 90 minute emergency operation with 1 double or 2 single remotes
- Test switch and LED AC-on indicator light



Single Carton Weight: 2.5 lbs.
Master Carton Quantity: 6 each



CIRS



CIRD



CORD



CORS

Not Available in Canada

Thin Die-Cast LED Emergency Exit

EXIT SIGNS



FEATURES

- Thin die-cast aluminum Exit sign for commercial or light industrial applications
- Painted black housing with brushed aluminum face
- Long life LED lamps provide bright, even illumination
- Universal end or ceiling mount with canopy included
- Dual-voltage 120 or 277V AC input
- Emergency models include long-life Nickel Cadmium battery
- UL 924 Damp Location Listed

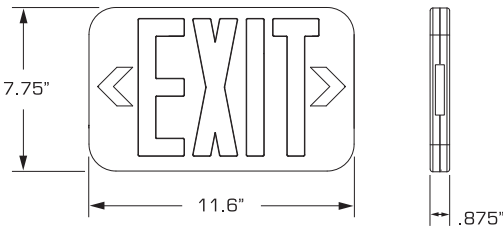
ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CCESRE	Die-Cast Exit, Brushed Face, Black Housing, Single-Face, Red Letters, Emergency
CCEDRE	Die-Cast Exit, Brushed Face, Black Housing, Double-Face, Red Letters, Emergency
CCESGE	Die-Cast Exit, Brushed Face, Black Housing, Single-Face, Green Letters, Emergency
CCEDGE	Die-Cast Exit, Brushed Face, Black Housing, Double-Face, Green Letters, Emergency
CCESR	Die-Cast Exit, Brushed Face, Black Housing, Single-Face, Red Letters, AC
CCEDR	Die-Cast Exit, Brushed Face, Black Housing, Double-Face, Red Letters, AC
CCESG	Die-Cast Exit, Brushed Face, Black Housing, Single-Face, Green Letters, AC
CCEDG	Die-Cast Exit, Brushed Face, Black Housing, Double-Face, Green Letters, AC

ELECTRONICS

- 90 minute emergency operation
- AC or Emergency operation
- Test switch and LED AC-on indicator light

Single Carton Weight: 2.8 lbs.
Master Carton Quantity: 8 each



Edge-Lit LED Emergency Exit

FEATURES

- Edgelit exit sign for architectural applications
- Brushed aluminum housing with field installed directional arrows
- Long life LED lamps provide bright, even illumination
- Recessed or surface mount with canopy included
- Mirror divider on single and double-face models
- Dual-voltage 120 or 277V AC input
- Emergency models include long-life Nickel Cadmium battery
- UL 924 listed



EXIT SIGNS

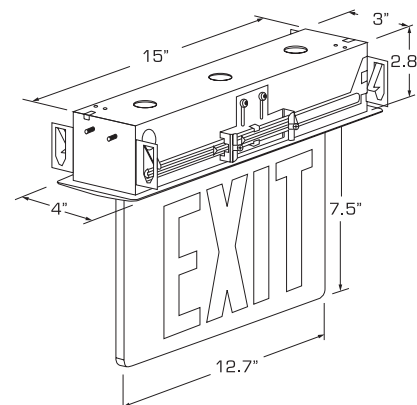
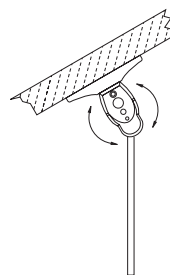
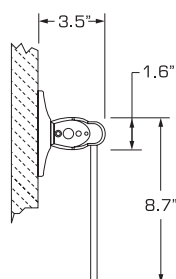
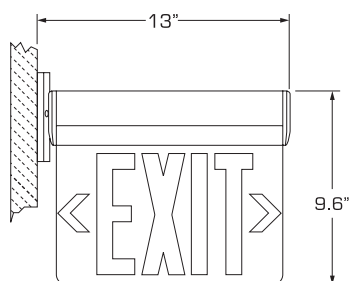
ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CELS1RNE	Edge-Lit Exit, Surface Mount, Single Face, Red Letters, Brushed Aluminum, Battery
CELS1GNE	Edge-Lit Exit, Surface Mount, Single Face, Green Letters, Brushed Aluminum, Battery
CELS2RNE	Edge-Lit Exit, Surface Mount, Double Face, Red Letters, Brushed Aluminum, Battery
CELS2GNE	Edge-Lit Exit, Surface Mount, Double Face, Green Letters, Brushed Aluminum, Battery
CELR1RNE	Edge-Lit Exit, Recessed Mount, Single Face, Red Letters, Brushed Aluminum, Battery
CELR1GNE	Edge-Lit Exit, Recessed Mount, Single Face, Green Letters, Brushed Aluminum, Battery
CELR2RNE	Edge-Lit Exit, Recessed Mount, Double Face, Red Letters, Brushed Aluminum, Battery
CELR2GNE	Edge-Lit Exit, Recessed Mount, Double Face, Green Letters, Brushed Aluminum, Battery

ELECTRONICS

- Test switch and LED AC-on indicator light

ADDITIONAL MOUNTING OPTIONS



Not Available in Canada

Wet Location LED Emergency Exit



FEATURES

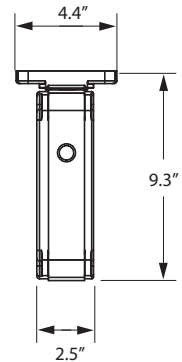
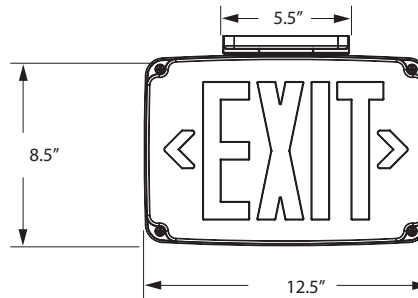
- Exit sign for wet location or light industrial environments
- UV stable thermoplastic grey housing with polycarbonate lens
- Long life LED lamps provide bright, even illumination
- Single face end, wall or ceiling mount
- Double face end or ceiling mount
- Dual-voltage 120 or 277V AC input
- Long-life Nickel Cadmium battery with fully automatic charger
- UL 924 Wet Location Listed

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CEWSRE	Thermoplastic, Wet Location Exit, Single-Face, Red Letters, Emergency
CEWDRE	Thermoplastic, Wet Location Exit, Double-Face, Red Letters, Emergency
CEWSGE	Thermoplastic, Wet Location Exit, Single-Face, Green Letters, Emergency
CEWDGE	Thermoplastic, Wet Location Exit, Double-Face, Green Letters, Emergency

ELECTRONICS

- 90 minute emergency operation
- Test switch and LED AC-on indicator light



Single Carton Weight: 4.3 lbs.
Master Carton Quantity: 6 each

Wet Location Combination Exit/Emergency Light

FEATURES

- LED based exit/emergency light for wall, ceiling or end mounting
- Includes Self-Test/Self-Diagnostics
- Housing made of 5VA flame retardant polycarbonate in white finish
- Exit face-plate and lamp-head shield made from high impact, UV stable polycarbonate
- Fully adjustable LED lamp-heads at 3.6W each
- Long life Nickel Cadmium Battery
- Temperature Range: 0°C to 50°C, CT Option: -20°C to 50°C
- UL924 Wet Location Listed



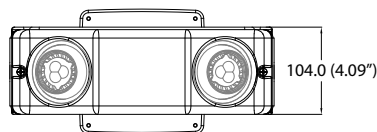
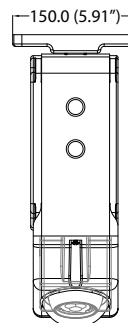
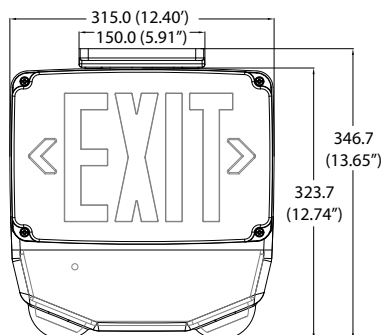
EXIT SIGNS

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CWC1RW	White Housing, Single Face, Red Letters
CWC2RW	White Housing, Double Face, Red Letters
CWC1GW	White Housing, Single Face, Green Letters
CWC2GW	White Housing, Double Face, Green Letters
CWC1RW-CT	White Housing, Single Face, Red Letters, Cold Temperature Operation
CWC2RW-CT	White Housing, Double Face, Red Letters, Cold Temperature Operation
CWC1GW-CT	White Housing, Single Face, Green Letters, Cold Temperature Operation
CWC2GW-CT	White Housing, Double Face, Green Letters, Cold Temperature Operation

ELECTRONICS

- 120/277VAC input
- AC lockout and Low Voltage disconnect
- Battery re-charge within 24 hours
- Self-Test/Self-Diagnostic circuitry
- Magnetic No Touch Testing



Single Carton Weight: 8.0 lbs.
Master Carton Quantity: 4 each

International Voltage SALIDA LED Exit



FEATURES

- LED life-cycle of more than 10 years
- Molded-in template for Quick installation
- Meets International input voltage requirements
- Optimal long-life 4.8V Nickel Cadmium battery for 90 minute emergency lighting
- Provided with test switch and AC-On indicator
- Canopy Included

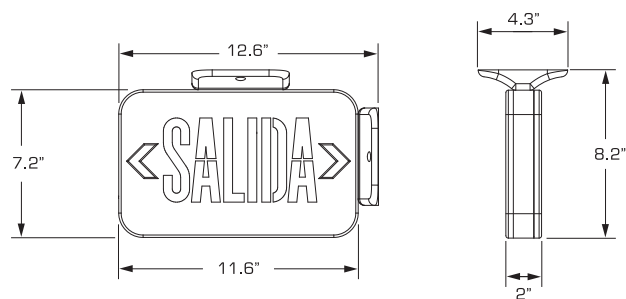
ORDERING INFORMATION

ACCESSORIES

MODEL	DESCRIPTION
CSRIV	120/220-240VAC, 50/60Hz., Universal SALIDA Face, Red LED, AC only
CSREIV	120/220-240VAC, 50/60Hz., Univ. SALIDA Face, Red LED Emergency, NiCad battery

ENERGY CONSUMPTION

CATALOG NUMBER	INPUT WATT (W)		INPUT AMPS	
	120VAC	230VAC	120VAC	230VAC
CSR Models	3.8	3.8	0.034	0.02



Single Carton Weight: 2 lbs
Master Carton Quantity: 6 each

RME Series

Running Man LED Exit Sign

FEATURES

- LED Exit for Wall, Ceiling or End Mount with Running Man pictogram
- Heavy duty, 20 gauge steel housing includes 3 panel face options
- Energy saving, long-life LED lamps with dual 120/347 VAC input
- Long-life Ni-Cad battery with fully automatic two-stage charger
- AC or Emergency operation with optional Self-Diagnostics
- Temperature range: 10°C to 50°C (50°F to 122°F)
- CSA 22.2 Listed for pictogram exit signs



EXIT SIGNS

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
RMEUW	White Housing, AC only
RMEUWE	White Housing, NiCad Battery
RMEUWE-SD	White Housing, NiCad Battery, Self-Test/Self Diagnostic

PANEL FACE OPTIONS

Blank



Pictogram Straight
From Here

AR



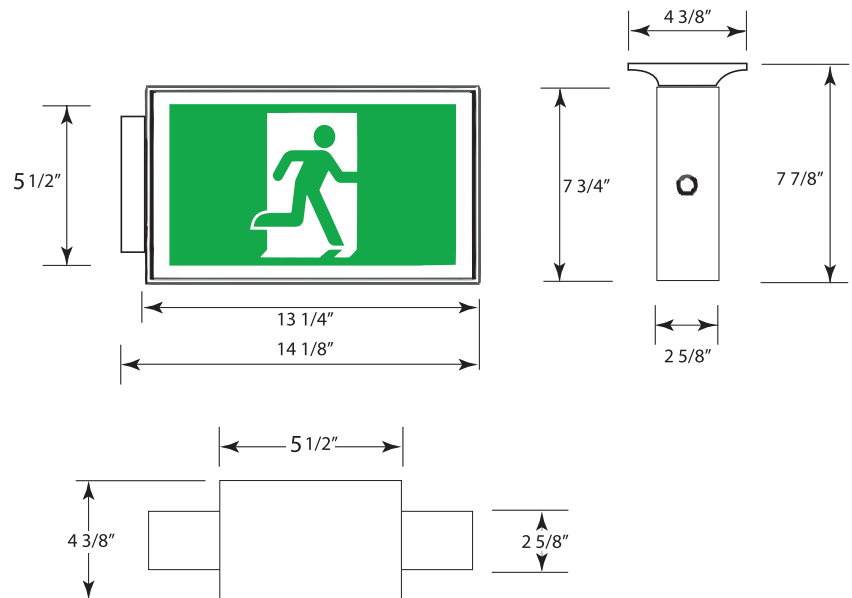
Pictogram Right
From Here

AL



Pictogram Left
From Here

DIMENSIONS



Single Carton Weight: 6.0 lbs.

Not Available in Canada



LED Indoor Remote

REMOTE HEADS



FEATURES

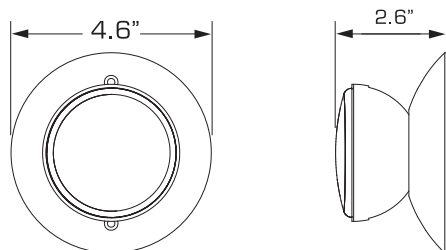
- Single or Double lamp-head remote with base-plate
- LED life-cycle of more than 10 years
- Quick installation
- Dual-voltage 120 or 277V AC input
- UL924 Damp Location Listed
- Fully adjustable lamp-heads

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CIRS	LED Remote, Single Mounting Base, 3 VDC, 1 Watt
CIRD	LED Remote, Double Mounting Base, 3 VDC, 1 Watt

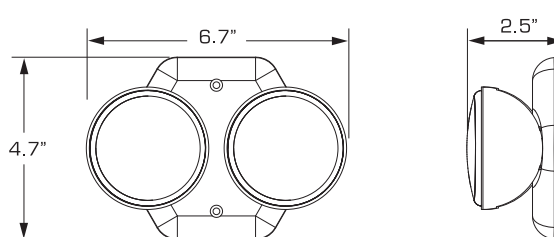
Note: Powered by the Compass Exit, Combo or Emergency Light with Remote Capacity

CIRS



Single Remote Carton Weight: 1 lbs.
Master Carton Quantity: 20 each

CIRD



Double Remote Carton Weight: 1.2 lbs.
Master Carton Quantity: 20 each

FEATURES

- Single or Double lamp-head remote with base
- LED life-cycle of more than 10 years
- Quick installation
- Fully adjustable lamp-heads
- Fully gasketed for application in wet environment



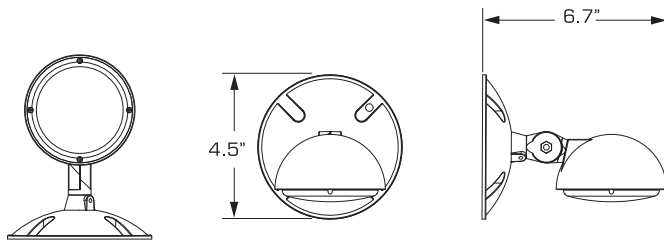
REMOTE HEADS

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CORS	LED Outdoor Remote, Single, Mounting Base, 3 VDC, 1 Watt
CORD	LED Outdoor Remote, Double, Mounting Base, 3 VDC, 1 Watt

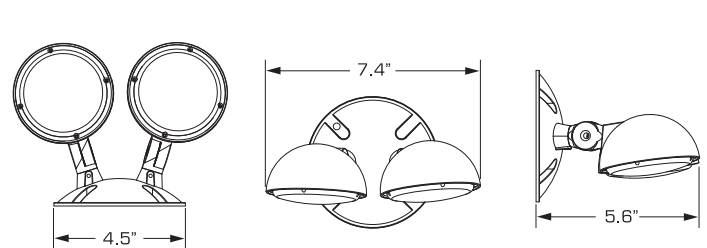
Note: Powered by Compass Exit, Combo or Emergency Light with Remote Capacity

CORS



Single Remote Carton Weight: 1 lbs.
Master Carton Quantity: 20 each

CORD



Double Remote Carton Weight: 1.2 lbs.
Master Carton Quantity: 20 each

CU2

LED Emergency Light

EMERGENCY LIGHTING



FEATURES

- Emergency unit for commercial applications
- UV stable thermoplastic white or black housing available
- Quick installation with fully adjustable lamp-heads
- LED Lamps with a life-cycle of more than 10 years
- Dual-voltage 120 or 277V AC input
- Remote capacity or extended runtime option
- Long-life Nickel Cadmium battery with fully automatic charger
- UL 924 Damp Location Listed

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CU2	White Thermoplastic, Dual-Head LED Emergency Light, 120/277 Input, Damp Location Listed, 3 VDC, 1 Watt
CU2B	Black Thermoplastic, Dual-Head LED Emergency Light, 120/277 Input, Damp Location Listed, 3 VDC, 1 Watt
CU2RC	White Thermoplastic, Dual-Head LED Emergency Light, 120/277 Input, Damp Location Listed, Remote Capacity, 3 VDC, 1 Watt
CU2RCB	Black Thermoplastic, Dual-Head LED Emergency Light, 120/277 Input, Damp Location Listed, Remote Capacity, 3 VDC, 1 Watt

Note: Remote Capacity Unit will only power the Compass Indoor and Outdoor Remote (CIR and COR Series)

MATCHING REMOTE FIXTURES

MODEL	DESCRIPTION
CIR	LED Indoor Remote Heads
COR	LED Outdoor Remote Heads

ACCESSORIES

MODEL	DESCRIPTION
WGLZ	Wireguard- 6.25" H X 14" W X 4" D

ELECTRONICS

- 90 minute emergency operation
- Test switch and LED AC-on indicator light



CU2B

Single Carton Weight: 1 lbs.
Master Carton Quantity: 12 each



CIRS



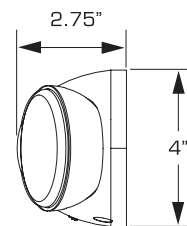
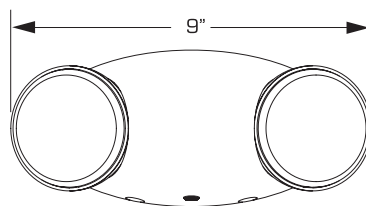
CIRD



CORD



CORS



Slim LED AC/Emergency Outdoor Light

FEATURES

- Durable die-cast housing in Dark Bronze, Black or White powder-coat finish
- Wall Mount with Universal KO and ½" NPT single conduit entry
- Includes 8 high power LEDs with operation in AC normally On and emergency mode
- Long life Nickel Cadmium Battery
- Includes Self-Test/Self-Diagnostic for worry-free operation and status
- Available in 3000K or 4000K color temperature
- Temperature Range: Standard: 0°C to 50°C
- Heater Option: -25°C to 50°C
- UL924 Wet Location Listed
- DLC Listed



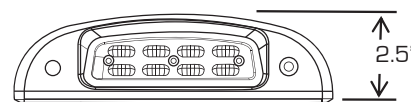
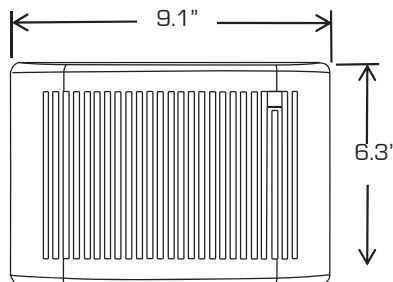
EMERGENCY LIGHTING

ORDERING INFORMATION

Catalog Number	Description
CUSO DB	Outdoor AC/EM, 3000K, Photo-sensor and PIR Motion Detect, Self-Diag., Dark Bronze
CUSO DB-H	Outdoor AC/EM, 3000K, Photo-sensor and PIR Motion Detect, Self-Diag., Dark Bronze, Heater
CUSO BK	Outdoor AC/EM, 3000K, Photo-sensor and PIR Motion Detect, Self-Diag., Black
CUSO BK-H	Outdoor AC/EM, 3000K, Photo-sensor and PIR Motion Detect, Self-Diag., Black, Heater
CUSO WH	Outdoor AC/EM, 3000K, Photo-sensor and PIR Motion Detect, Self-Diag., White
CUSO WH-H	Outdoor AC/EM, 3000K, Photo-sensor and PIR Motion Detect, Self-Diag., White, Heater
CUSO4DB-ND	Outdoor AC/EM, 4000K, Photo-sensor, Self-Diag., Dark Bronze
CUSO4DB-H-ND	Outdoor AC/EM, 4000K, Photo-sensor, Self-Diag., Dark Bronze, Heater
CUSO4BK-ND	Outdoor AC/EM, 4000K, Photo-sensor, Self-Diag., Black
CUSO4BK-H-ND	Outdoor AC/EM, 4000K, Photo-sensor, Self-Diag., Black, Heater
CUSO4WH-ND	Outdoor AC/EM, 4000K, Photo-sensor, Self-Diag., White
CUSO4WH-H-ND	Outdoor AC/EM, 4000K, Photo-sensor, Self-Diag., White, Heater

ELECTRONICS

- 120-277VAC, 60Hz input
- Battery re-charge within 24 hours
- Passive Infra-Red Sensor
- AC-On and Push-to-Test Switch



Single Carton Weight: 4 lbs.
Master Carton Quantity: 6 each

Not Available in Canada

CUW Series

Decorative LED AC/Emergency Light



FEATURES

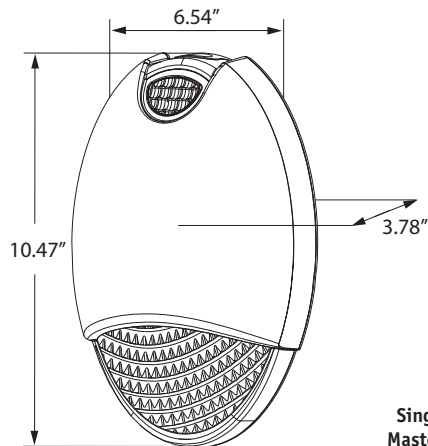
- Normally-on and emergency operation
- Durable die-cast aluminum housing
- Prismatic polycarbonate refractor
- 10 year LED life cycle
- Long-life Nickel Cadmium battery
- Fully sealed and gasketed design
- Includes self-diagnostic/self-test
- Includes conduit entry at top of unit
- Optional heater
- Photo-Control Standard
- Temp. range standard, 0°C to 50°C with heater, -30°C to 50°C
- UL924 Wet Location Listed

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CUWZ-PC	Die-Cast, Normally on/Emergency, 0° to 50°C, with Photo-Control, Dark Bronze Finish
CUWZ-HTR-PC	Die-Cast, Normally on/Emergency, -30° to 50°C, with HTR and Photo-Control, Dark Bronze Finish

ELECTRONICS

- Universal 100-300VAC input
- 4.8VDC Nickel Cadmium battery
- Battery re-charge within 24 hours
- Fully automatic solid-state charger



Single Carton Weight: 4.0 lbs.
Master Carton Quantity: 6 each

Wet Location LED Emergency Light

FEATURES

- Emergency unit for wet location or light industrial applications
- UV stable thermoplastic grey housing available
- Quick installation with fully adjustable lamp-heads
- LED Lamps with a life-cycle of more than 10 years
- Dual-voltage 120 or 277V AC input
- Provided with water-proof test switch and AC-On indicator
- Remote capacity or extended runtime standard
- Long-life Nickel Cadmium battery with fully automatic charger
- UL 924 Wet Location Listed



EMERGENCY LIGHTING

ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CU2WG	Wet Location LED emergency light, Dual-Head Fully Adjustable, Grey Finish, Remote Capacity, 120/277 Input, 1.9 watts
CU2WB	Wet Location LED emergency light, Dual-Head Fully Adjustable, Black Finish, Remote Capacity, 120/277 Input, 1.9 watts

Note: Unit will only power 1 each Compass CWRD or 2 each CWRS remotes

MATCHING REMOTE FIXTURES

MODEL	DESCRIPTION
CWRS	LED Outdoor Remote, Single
CWRD	LED Outdoor Remote, Double

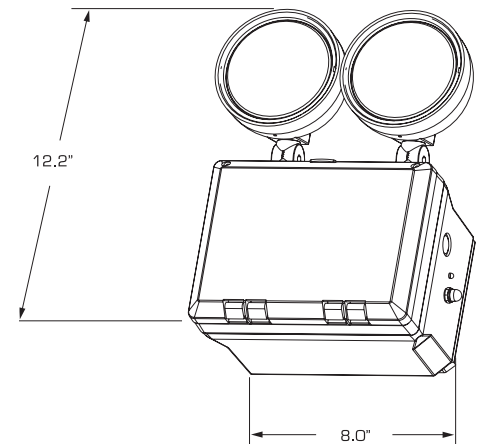
ACCESSORIES

MODEL	DESCRIPTION
WGEL	Wireguard- 8" H X 20" W X 8" D

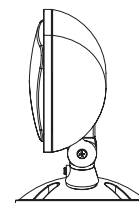
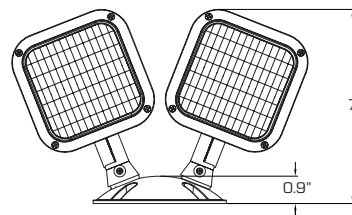
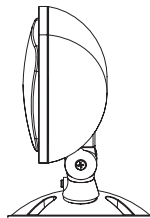
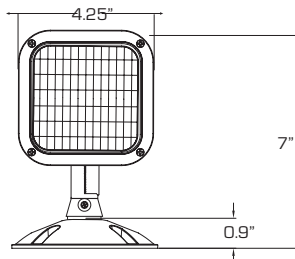
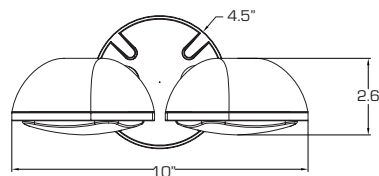
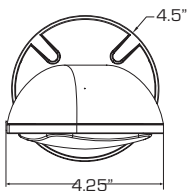
ELECTRONICS

- 90 minute emergency operation with 1 double or 2 single remotes
- Test switch and LED AC-on indicator light

CWRS



Single Carton Weight: 7.5 lbs.
Master Carton Quantity: 4 each



Not Available in Canada

J-Box Mounted Emergency Light



FEATURES

- 2 designs for low-level or above the door mounting
- Models include PIR sensor for convenient night-light operation
- Thermoplastic housing in white or black finish
- Quick mount in a 4" j-box
- Long-life Nickel Metal Hydride Battery
- Temperature Range: Standard 10°C to 40°C
- UL924 Listed

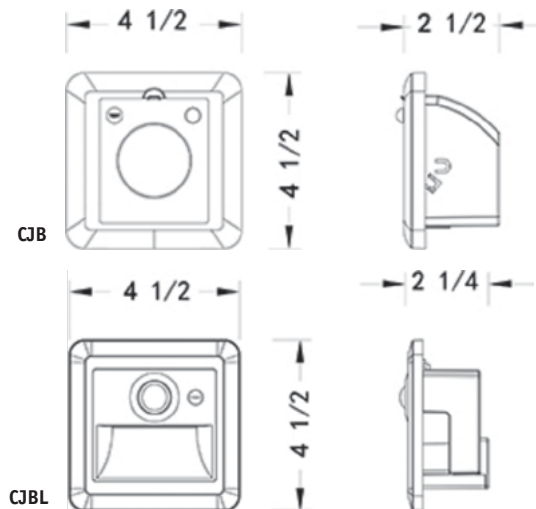
ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION
CJBLWE	Low level, white finish with battery
CJBLWEP	Low level, white finish, battery, PIR sensor
CJBLBE	Low level, black finish with battery
CJBLBEP	Low level, black finish, battery, PIR sensor
CJBWE	Adjustable angle, white finish with battery
CJBWEP	Adjustable angle, white finish, battery, PIR sensor
CJBBE	Adjustable angle, black finish with battery
CJBEBP	Adjustable angle, black finish, battery, PIR sensor

ELECTRONICS

- 120/277VAC input
- Battery re-charge within 24 hours
- Passive Infra-Red Sensor
- Ac-On and Push-to-Test Switch

DIMENSIONS



Single Carton Weight: 1.0 lb.
Master Carton Quantity: 12 each

