

Unity

indoor/outdoor architectural LED lighting



architectural lighting

features

- 120/277 VAC, 60 Hz dual voltage input, maintenance-free, sealed nickel metal hydride battery (battery option)
- Dedicated normally on input may be controlled by switching, dimming, photocell or time clock
- Premium die cast aluminum components, impact-resistant polycarbonate lens
- Standard Smart Charger self-diagnostics, self-testing is optional on self-powered emergency models (see page 77 for Smart Charger features)
- Optional emergency packages for compatibility with generators, inverters and remote emergency input
- Available in a full range of architecturally inspired finishes (see page 5 for color examples)
- UL 1598 and 924 listed, UL Wet Location listing standard
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards, ADA compliant

electrical specifications

- Input power requirements
- AC Only Models: 0.203 A (120 VAC), 0.087 A (277 VAC)
- AC Only, 2 Circuit Models: 0.203 A (120 VAC), 0.087 A (277 VAC)
- Self-Powered Models: 0.198 A (120 VAC), 0.088 A (277 VAC)
- Self-Powered Models With Heater: 0.366 A (120 VAC), 0.148 A (277 VAC)

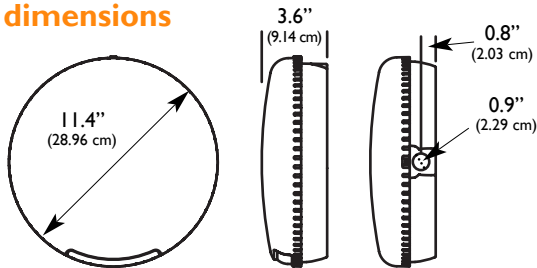
operating temperature range

- AC Only Models - Standard Wet Location: -40°F (-40°C) to 104°F (40°C)
- Standard Wet Location w/ 2CKT Option: -40°F (-40°C) to 104°F (40°C)
- Self-Powered Models - Standard Wet Location: 32°F (0°C) to 104°F (40°C)
- Standard Wet Location w/ Heater Option: -40°F (-40°C) to 104°F (40°C)

warranty

Electronics - three years full; Battery - five years full, five years pro-rata

dimensions



ordering information

U			SC	
SERIES	BATTERY	HOUSING FINISH	MODEL DES.	OPTIONS ¹
U = Unity LED Lighting Fixture	A = AC Only N = Self-Powered Emergency Unit with Nickel Metal Hydride Battery (NiMH)	W = White B = Black A = Aluminum G = Gunmetal BR = Ornamental Bronze AC = Aged Copper VG = Velvet Green N = Nickel GA = Granite	SC = Smart Charger Self-Diagnostics	2CKT1 = Two-Circuit 120/120 VAC (AC only models) 2CKT2 = Two-Circuit 277/277 VAC (AC only models) DC = Universal 12-48 VDC Remote Emergency Input (AC only models) EX = Special Input Transformer ¹ (specify voltage & frequency) HR = Heater Option for -40°C to 40°C Ambient T = Self-Testing Diagnostics TA = Audible Self-Testing Diagnostics TD = Time Delay
ACCESSORIES (Ordered Separately) SCIR = Smart Charger Infra-Red Remote TI0TPTOOL = Tamperproof Screwdriver				

NOTE: 1) Some options impact UL listing. Consult factory for specifics.



features

120/277 VAC, 60 Hz dual voltage input

Dedicated normally on input may be controlled by switching, dimming, photocell or time clock

Maintenance-free, sealed nickel metal hydride battery (battery option)

Premium die cast aluminum components, impact-resistant polycarbonate lens

Standard Smart Charger self-diagnostics, self-testing is optional on self-powered emergency models (see page 77 for Smart Charger features)

Available in a full range of architecturally inspired finishes (see page 5 for color examples)

UL 1598 and 924 listed, UL Damp and Wet Location listing standard

NFPA 101, NEC, BOCA, OSHA and IBC illumination standards, ADA compliant when recessed mounted

electrical specifications

Input power requirements

AC Only Models: 0.203 A (120 VAC), 0.087 A (277 VAC)

AC Only, 2 Circuit Models: 0.203 A (120 VAC), 0.087 A (277 VAC)

Self-Powered Models: 0.203 A (120 VAC), 0.088 A (277 VAC)

Self-Powered Models With Heater: 0.366 A (120 VAC), 0.148 A (277 VAC)

operating temperature range

AC Only Models - Standard Wet Location: -40°F (-40°C) to 104°F (40°C)

Standard Wet Location w/ 2CKT Option: -40°F (-40°C) to 104°F (40°C)

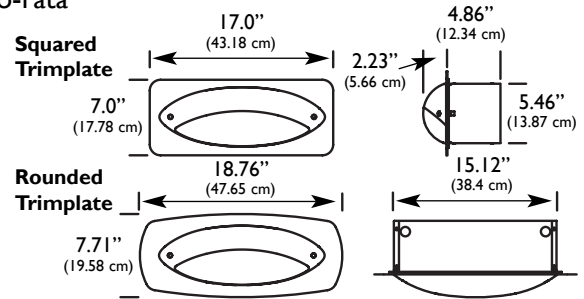
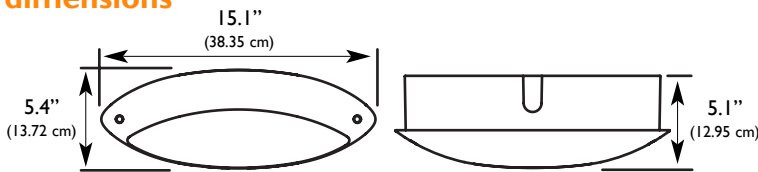
Self-Powered Models - Standard Wet Location: 32°F (0°C) to 104°F (40°C)

Standard Wet Location w/ Heater Option: -40°F (-40°C) to 104°F (40°C)

warranty

Electronics - three years full; Battery - five years full, five years pro-rata

dimensions



ordering information

GR	BATTERY		HOUSING FINISH	SC	OPTIONS
SERIES	BATTERY		HOUSING FINISH	MODEL DES.	OPTIONS
GR = Grafix Series White LED Luminaire	A = AC Only N = Nickel Metal Hydride Battery (NiMH)		W = White B = Black A = Aluminum G = Gunmetal BR = Ornamental Bronze AC = Aged Copper VG = Velvet Green N = Nickel GA = Granite	SC = Smart Charger Self-Diagnostics	2CKT1 = Two-Circuit 120/120 VAC (AC only models) 2CKT2 = Two-Circuit 277/277 VAC (AC only models) CPR = Concrete-Pour Backbox, Rounded Trimplate ¹ CPS = Concrete-Pour Backbox, Squared Trimplate ¹ DC = Universal 12-48 VDC Remote Emergency Input (AC only models) EX = Special Input Transformer ² (specify voltage & frequency) HR = Heater Option for -40°C to 40°C Ambient T = Self-Testing Diagnostics (Nickel Metal Hydride units only) TA = Audible Self-Testing Diagnostics (Nickel Metal Hydride units only)
ACCESSORIES (Order As A Separate Line Item) SCIR = Smart Charger Infra-Red Remote T10TPTOOL = Tamperproof Driver and Bit RCPBBXX* = Concrete Pour Back Box, Rounded Trimplate SCPBBXX* = Concrete Pour Back Box, Squared Trimplate * Fill in Housing Finish color for "XX" to order matching trimplate color.				NOTE: 1) Concrete-pour backboxes may be ordered for rough-in. See Accessories. If backboxes are installed, omit ordering with CPR/CPS. 2) Some options impact UL listing. Consult factory for specifics.	

Illusion III

architectural ceiling recessed LED lighting



architectural lighting

features

- 120/277 VAC, 60 Hz dual voltage input
- Maintenance-free, sealed nickel metal hydride battery (battery option)
- Premium die cast aluminum components, impact-resistant polycarbonate lens
- Standard Smart Charger self-diagnostics, self-testing is optional on self-powered emergency models (see page 77 for Smart Charger features)
- Optional emergency packages for compatibility with generators, inverters and remote emergency input
- Available in a full range of architecturally inspired finishes (see below for color examples)
- UL 1598 Non-IC and UL 924 listed, UL Damp Location listing standard
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards

electrical specifications

- Input power requirements
- AC Only Models: 0.203 A (120 VAC), 0.087 A (277 VAC)
- Self-Powered Models: 0.198 A (120 VAC), 0.088 A (277 VAC)

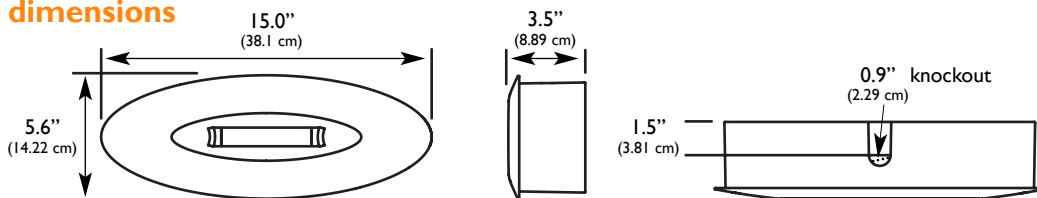
operating temperature range

- AC Only and 2-CKT Models - Standard Damp Location: -40°F (-40°C) to 104°F (40°C)
- Self-Powered Models - Standard Damp Location: 32°F (0°C) to 104°F (40°C)

warranty

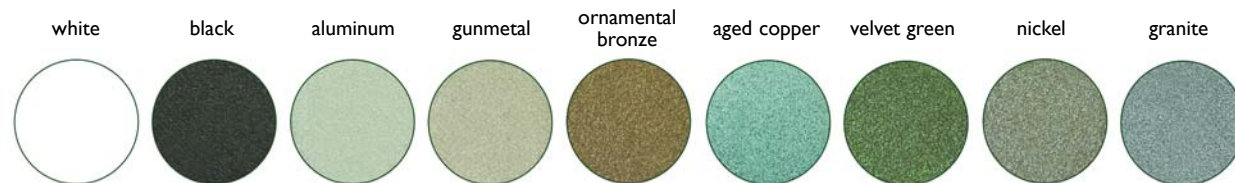
Electronics - three years full; Battery - five years full, five years pro-rata

dimensions



ordering information

I3			SC	
SERIES	BATTERY	HOUSING FINISH	MODEL DES.	OPTIONS
I3 = Illusion III LED Fixture	A = AC Only N = Nickel Metal Hydride Battery (NiMH)	W = White B = Black A = Aluminum G = Gunmetal BR = Ornamental Bronze AC = Aged Copper VG = Velvet Green N = Nickel GA = Granite	SC = Smart Charger Self-Diagnostics	2CKT1 = Two-Circuit 120/120 VAC (AC only models) 2CKT2 = Two-Circuit 277/277 VAC (AC only models) DC = Universal 12-48 VDC Remote Emergency Input (AC only models) EX = Special Input Transformer (specify voltage & frequency) ¹ T = Self-Testing Diagnostics TA = Audible Self-Testing Diagnostics TP = Tamperproof
ACCESSORIES (Order As A Separate Line Item) SCIR = Smart Charger Infra-Red Remote TI5TPTOOL = Tamperproof Screwdriver				NOTE: 1) Some options impact UL listing. Consult factory for specifics.



color examples are representative and may vary from actual housing powder coat color

NightWatch

emergency/security low-level LED lighting



features

- 12 VAC, 12 VDC or 120 VAC, 50/60 Hz input
- Premium die cast aluminum components
- Available in a full range of architecturally inspired finishes (see page 5 for color examples)
- Energy-efficient, long-lasting, high-intensity, white LEDs offer even illumination
- Intensity control dip switch allows for high, medium and low output modes
- UL Wet Location listed standard for indoor/outdoor use, UL 1598 listed
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards
- Meets ADA specifications for wall mounted lighting fixtures

electrical specifications

Current at Dip Switch Setting

Input Volts	Low	Med	High
12 VDC	0.140 A	0.330 A	0.430 A
12 VAC	0.220 A	0.465 A	0.585 A
120 VAC	0.035 A	0.065 A	0.085 A

120 VAC Line Voltage Dimmable: 60 Hz, 0.072 A

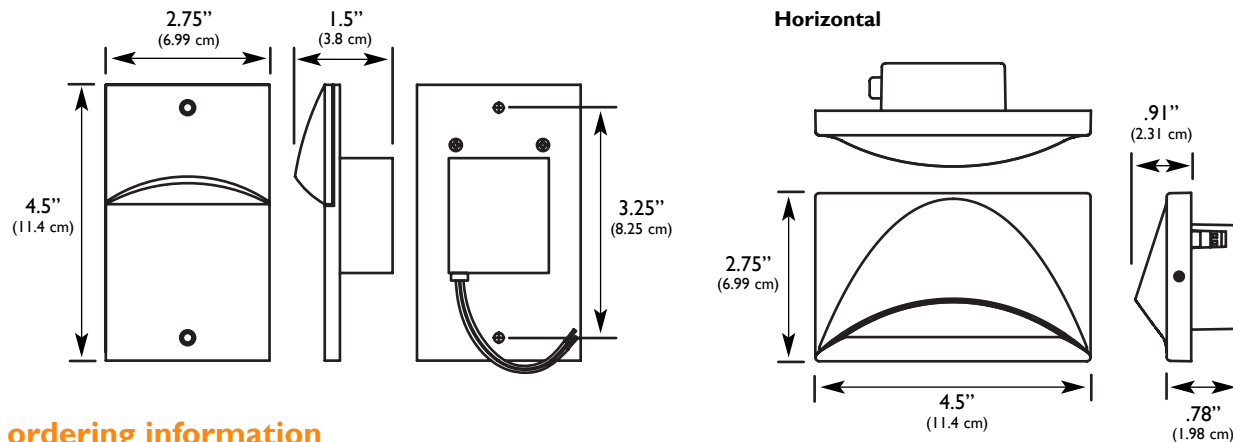
operating temperature range

Standard: -31°F (-35°C) to 104°F (40°C)

warranty

Electronics - five years full

dimensions



ordering information

S		S		
SERIES	INPUT VOLTAGE	LENS	FINISH	DRIVER OPTION
S = NightWatch	1 = 12 AC, DC 2 = 120 VAC	S = Satin	W = White BK = Black IV = Ivory A = Aluminum G = Gunmetal BR = Ornamental Bronze AC = Aged Copper VG = Velvet Green N = Nickel GA = Granite	Blank = Adjustable Dip Switch DIM = Line Voltage Dimmable ¹
Note: 1) Line voltage dimmable driver available only with 120VAC (S2) models.				

Brillare

architectural emergency LED lighting



architectural lighting

features

- 120/277 VAC, 60 Hz dual voltage input
- Maintenance-free, sealed nickel metal hydride battery
- Microprocessor-based, self-testing diagnostics standard
- Energy-efficient, long-lasting, high-intensity, white LEDs offer even illumination
- Specular Miro 4 (Alanod™) aluminum reflector
- Die cast and extruded aluminum housing
- Available in a full range of architecturally inspired finishes (see page 5 for color examples)
- Built-in infrared receiver for remote testing
- UL 924 listed, UL Damp Location listing optional, City of Chicago Approved
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards

electrical specifications

Input power requirements: 0.09 A (120 VAC), 0.03 A (277 VAC)

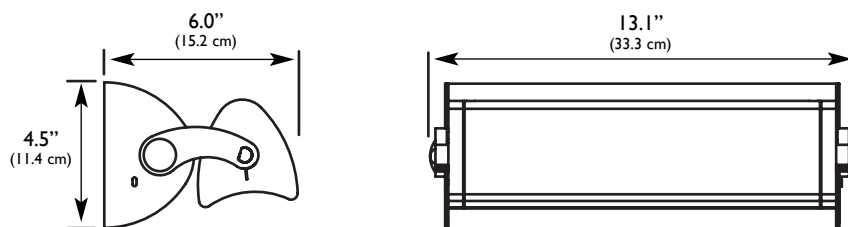
operating temperature range

Standard: 65°F (19°C) to 85°F (30°C)
 Damp Location: 50°F (10°C) to 104°F (40°C)

warranty

Electronics - three years full; Battery - five years full, five years pro-rata

dimensions



ordering information

B		
SERIES	HOUSING COLOR	OPTIONS
B = Brillare	W = White B = Black A = Aluminum G = Gunmetal BR = Ornamental Bronze AC = Aged Copper VG = Velvet Green N = Nickel Consult factory for other colors.	TP = Tamperproof DL = Damp Location
		ACCESSORIES (Ordered Separately) LGREMOTE = Infrared Remote Control

Brillare Normally On

dimmable normally on LED lighting
with optional emergency input



features

- 120/277 VAC, 60 Hz dual voltage input
- Energy-efficient, long-lasting, high-intensity, white LEDs offer even illumination
- Specular Miro 4 (Alanod™) aluminum reflector
- Die cast and extruded aluminum housing
- Available in a full range of architecturally inspired finishes (see page 5 for color examples)
- UL 924 listed, UL Damp Location listing standard
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards

electrical specifications

Input power requirements: 0.10 A (120 VAC), 0.04 A (277 VAC)

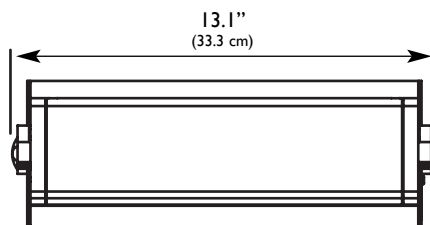
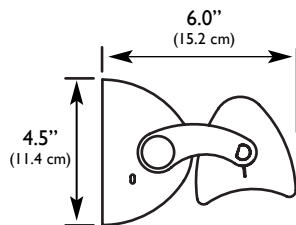
operating temperature range

-22°F (-30°C) to 104°F (40°C)

warranty

Electronics - three years full

dimensions

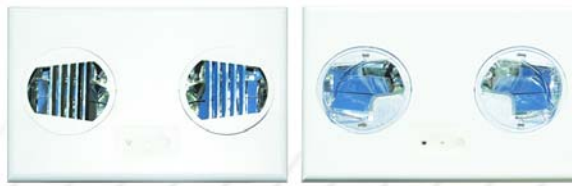


ordering information

BNO			
SERIES	HOUSING COLOR	INPUT VOLTAGE OPTIONS	OPTIONS
BNO = Brillare Normally On	W = White B = Black A = Aluminum G = Gunmetal BR = Ornamental Bronze AC = Aged Copper VG = Velvet Green N = Nickel Consult factory for other colors.	Blank = 120/277 VAC No Emergency 2CKT1 = 120/120 2-Circuit 2CKT2 = 277/277 2-Circuit	TP = Tamperproof
ACCESSORIES (Ordered Separately) T10TPTOOL = Tamperproof Tool with Bit			

Illusion

fully-recessed architectural emergency lighting



architectural lighting

features

- 120/277 VAC, 60 Hz dual voltage input
- Maintenance-free, sealed lead calcium battery
- Standard Smart Charger self-diagnostics, self-testing is optional (see page 77 for Smart Charger features)
- Backbox constructed of 20 gauge galvanized steel
- Cover and diffusers constructed of impact-resistant polycarbonate
- Faceplate may be painted or wallpapered to match wall or ceiling decor
- Illumination is provided by two high-performance, 35 watt MR16 lamps with a reflector system
- 90° head rotation for corner installations
- UL 924 listed for insulated ceilings (IC)
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards
- Meets ADA specifications for wall mounted lighting fixtures

electrical specifications

Input power requirements: 0.27 A (120 VAC), 0.13 A (277 VAC)

operating temperature range

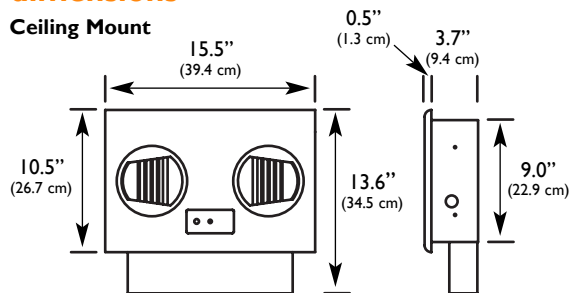
65°F (19°C) to 85°F (30°C)

warranty

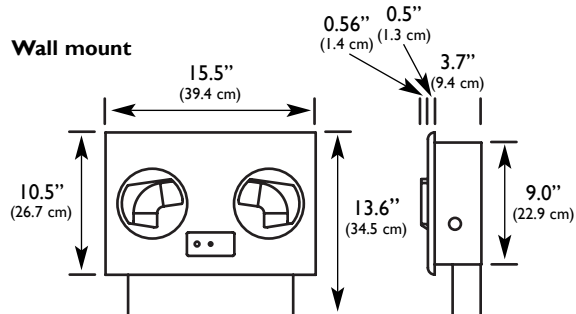
Electronics - three years full; Battery - one year full, four years pro-rata

dimensions

Ceiling Mount



Wall mount

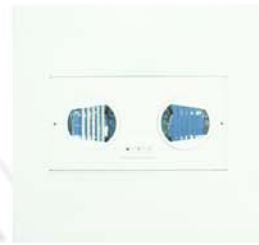


ordering information

I	I		SC	
SERIES	WATTAGE	HOUSING COLOR	MODEL DES.	OPTIONS
I = Illusion Concealed Emergency Unit	I = 72 Watts	W = White B = Black	SC = Smart Charger Self-Diagnostics	EX = Special Input Transformer (specify voltage & frequency) ¹ T = Self-Testing Diagnostics TA = Audible Self-Testing Diagnostics TD = Time Delay ² TP = Tamperproof
ACCESSORIES (Ordered Separately) IBHK = Bar Hanger Kit for Mechanical Ceilings T15TPTOOL = Tamperproof Screwdriver WMLK = Wall Mount Lens Kit CMLK = Ceiling Mount Lens Kit RPLTSW = Remote Test Switch Kit for Single Gang Wall Box 120VAC SCIR = Smart Charger Infra-Red Remote				Note: 1) Some options impact UL listing. Consult factory for specifics. 2) 15 minute time delay.

Illusion²

fully-recessed architectural emergency lighting
specially designed for suspended ceiling installations



features

- 120/277 VAC, 60 Hz dual voltage input
- Maintenance-free, sealed lead calcium battery
- Standard Smart Charger self-diagnostics, self-testing is optional (see page 77 for Smart Charger features)
- Backbox constructed of 14 gauge galvanized steel
- Patented optical assembly constructed of impact-resistant polycarbonate
- Suspended ceiling mounting installation
- Illumination is provided by two high-performance, 35 watt MR16 lamps with a reflector system
- 90° head rotation for corner installations
- UL 924 listed for suspended ceiling systems
- IC rated for insulated suspended ceilings
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards

electrical specifications

Input power requirements: 0.27 A (120 VAC), 0.13 A (277 VAC)

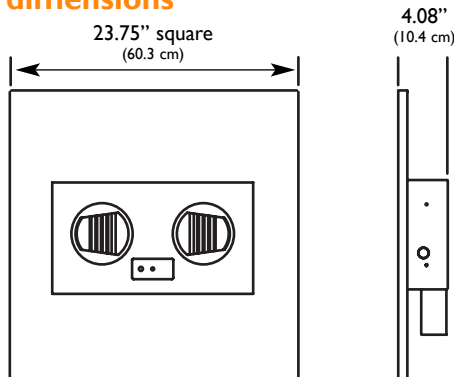
operating temperature range

65°F (19°C) to 85°F (30°C)

warranty

Electronics - three years full; Battery - one year full, four years pro-rata

dimensions



ordering information

I2		SC	
SERIES	HOUSING COLOR	MODEL DES.	OPTIONS
I2 = Illusion 2x2 Emergency Unit	W = White B = Black	SC = Smart Charger Self-Diagnostics	EX = Special Input Transformer ¹ (specify voltage & frequency) T = Self-Testing Diagnostics TA = Audible Self-Testing Diagnostics TD = Time Delay ² TP = Tamperproof
ACCESSORIES (Ordered Separately)			Note: 1) Some options impact UL listing. Consult factory for specifics. 2) 15 minute time delay.
I2BHK = Bar Hanger Kit T15TPTOOL = Tamperproof Screwdriver RPLTSW = Remote Test Switch Kit for Single Gang Wall Box SCIR = Smart Charger Infra-Red Remote			

Illusion Remote & UVRI6

remote emergency lighting fixtures



architectural lighting

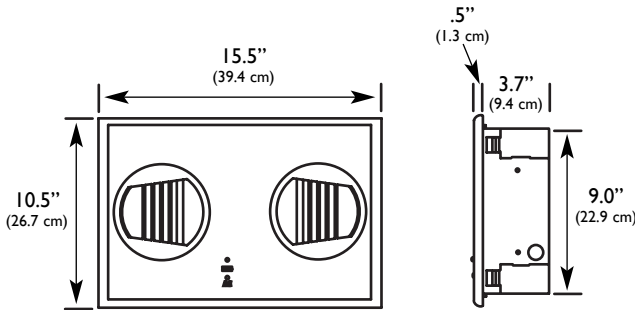
Illusion Remote features

- 12 volt, 70 watt remote emergency lighting fixture
- Fully recessed, architectural emergency lighting that is suitable for wall or ceiling mounting
- Illumination is provided by two high-performance, 35 watt MR16 lamps combined with a reflector system
- Backbox constructed of 20 gauge galvanized steel
- Flush cover and diffusers constructed of impact-resistant polycarbonate
- UL 924 listed for insulated ceiling systems (IC rating)
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards
- Meets ADA specifications for wall mounted fixtures

UVRI6 features

- 6 VDC, 5.5 watt or 12 VDC, 12 watt MR16 lamps that are fully adjustable
- Housing and backplate are injection molded from a premium impact-resistant polycarbonate
- Wet location versions include a standard gasket kit
- UL 924 listed
- UL 924 Wet Location listed
- NFPA 101, NEC, BOCA, OSHA and IBC illumination standards
- Operating temperature range: -49°F (-45°C) to 140°F (60°C)

Illusion Remote dimensions

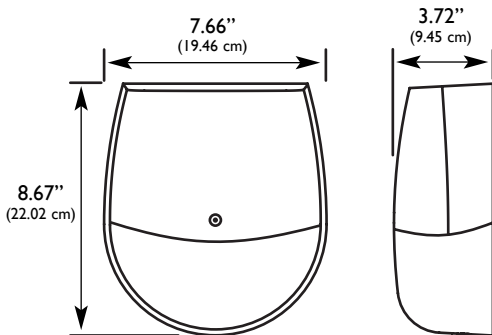


ordering information

Illusion Remote

IIR		
SERIES	HOUSING COLOR	OPTIONS
IIR = Remote Illusion 70 Watt Concealed Emergency Lighting Unit	W = White B = Black	TP = Tamperproof
ACCESSORIES (Ordered Separately)		
T15TPTOOL = Tamperproof Screwdriver IBHK = Bar Hanger Kit for Mechanical Ceilings WMLK = Wall Mount Lens Kit		

SVRI6 dimensions



ordering information

UVRI6

UVRI6		
SERIES	HOUSING COLOR	LAMP TYPE
UVRI6 = Unison Vandal Series Remote	W = White B = Black BZ = Bronze	Blank = 6 Volt, 5.5 Watt MR16 12 = 12 Volt, 12 Watt MR16
ACCESSORIES (Ordered Separately)		
T15TPTOOL = Tamperproof Tool		