

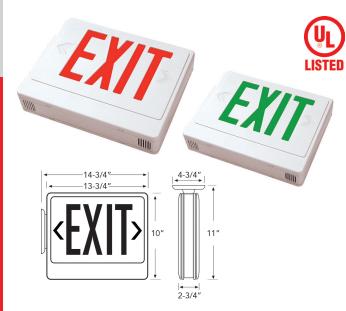


TECHNICAL SPECIFICATIONS:

- :: High impact thermoplastic LED exit with emergency battery backup
- :: Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated
- :: 120/277-volt operation
- :: Universal canopy for side or top mounting on wall or ceiling
- :: Easy snap-out left or right arrows
- :: 4.8V maintenance-free Ni-Cad battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face wall or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: 5-year warranty

LED EXIT SIGN

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY
XT-RW-EM	Red	Universal Single/Double	White	120/277	Ni-Cad
XT-GW-EM	Green	Universal Single/Double	White	120/277	Ni-Cad
XT-RB-EM	Red	Universal Single/Double	Black	120/277	Ni-Cad
XT-GB-EM	Green	Universal Single/Double	Black	120/277	Ni-Cad



TECHNICAL SPECIFICATIONS:

- :: High impact thermoplastic LED exit with emergency battery backup
- :: Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated, 11 watts remote capacity
- :: 120/277-volt operation
- :: Universal canopy for side or top mount (for wall and ceiling installation)
- :: Easy snap-out left or right arrows
- :: 6.0V maintenance-free lead acid 4.5 Ah battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Runs for longer time without remote heads
- :: Universal exit: single or double face wall or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code
- :: 5 year warranty

LED EXIT SIGN WITH REMOTE CAPABILITY

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY
XT-RCRW-EM	Red	Universal Single/Double	White	120/277	Lead Acid
XT-GCGW-EM	Green	Universal Single/Double	White	120/277	Lead Acid
XT-RCRB-EM	Red	Universal Single/Double	Black	120/277	Lead Acid
XT-GCGB-EM	Green	Universal Single/Double	Black	120/277	Lead Acid

WESTGATE MEG

W W W . W E S T G A T E M F G . C O M T O L L F R E E: 877.805.2252 F A X: 877.809.2252



1-3/4"



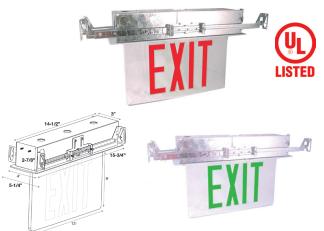




- :: Specification grade exit with emergency battery backup (90 minutes)
- :: Extruded aluminum canopy with clear acrylic panel
- :: Universal mounting plate for back, top, or side mounting
- :: Energy efficient LED panel, 4.5 watts (red) 4.8 watts (green), 25-year rated 120/277-volt operation
- :: Single or double face (Mylar insert used for double face*)
- :: Left or right arrow
- :: 4.8 V Ni-Cad battery for long life (0-50 deg C)
- :: Low profile compact design
- :: 90-minute EM-rated with push style test switch and red indicator light mounting accessories included
- :: Also avaialable with plastic housing

EDGELIT LED EXIT SIGN

CATALOG NO.	LETTERS	FACEPLATE	TRIMPLATE	VOLTAGE	BATTERY	CUSTOMIZE
XE-1RCA-EM	Red	Single Face Clear	Aluminum	120/277	Lead Acid	Black housing & white faceplate
XE-1GCA-EM	Green	Single Face Clear	Aluminum	120/277	Lead Acid	Black housing & white faceplate
XE-1RCW-EM	Red	Single Face Clear	White	120/277	Lead Acid	Black housing & white faceplate
XE-1GCW-EM	Green	Single Face Clear	White	120/277	Lead Acid	Black housing & white faceplate
XE-2RMW-EM	Red	Double Face Mirror	White	120/277	Lead Acid	Black housing & white faceplate
XE-2GMW-EM	Green	Double Face Mirror	White	120/277	Lead Acid	Black housing & white faceplate
XE-2RMA-EM	Red	Double Face Mirror	Aluminum	120/277	Lead Acid	Black housing & white faceplate
XE-2GMA-EM	Green	Double Face Mirror	Aluminum	120/277	Lead Acid	Black housing & white faceplate



TECHNICAL SPECIFICATIONS:

- :: Specification grade exit with emergency battery backup (90 minutes)
- :: Recessed canopy with extruded aluminum housing
- :: Energy efficient LED panel, 4.5 watts (red) 4.8 watts (green), 25-year rated 120/277-volt operation
- :: Single or double face (Mylar insert used for double face*)
- :: Left or right arrow
- :: 4.8 V Ni-Cad battery for long life (0-50 deg C)
- :: Low profile compact design
- :: 90-minute EM-rated with push style test switch and red indicator light mounting accessories included
- :: Adjustable (24") bar hangers compatible for use in T-bar ceilings
- :: Mounting accessories included

RECESSED EDGELIT LED EXIT SIGN

CATALOG NO.	LETTERS	FACEPLATE	TRIMPLATE	VOLTAGE	BATTERY	CUSTOMIZE
XTR-1RCA-EM	Red	Single Face Clear	Aluminum	120/277	Lead Acid	Black housing & white faceplate
XTR-1GCA-EM	Green	Single Face Clear	Aluminum	120/277	Lead Acid	Black housing & white faceplate
XTR-1RCW-EM	Red	Single Face Clear	White	120/277	Lead Acid	Black housing & white faceplate
XTR-1GCW-EM	Green	Single Face Clear	White	120/277	Lead Acid	Black housing & white faceplate
XTR-2RMW-EM	Red	Double Face Mirror	White	120/277	Lead Acid	Black housing & white faceplate
XTR-2GMW-EM	Green	Double Face Mirror	White	120/277	Lead Acid	Black housing & white faceplate
XTR-2RMA-EM	Red	Double Face Mirror	Aluminum	120/277	Lead Acid	Black housing & white faceplate
XTR-2GMA-EM	Green	Double Face Mirror	Aluminum	120/277	Lead Acid	Black housing & white faceplate

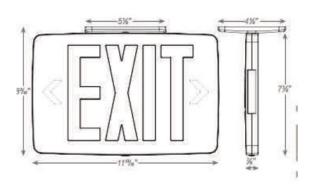
DIEGAST LED EXIT SIGN



TECHNICAL SPECIFICATIONS:

- :: Dual 120/277 voltage
- :: Charge rate/power "ON" LED indicator light and push-totest switch for mandated code compliance testing
- :: 2.4V long life, maintenance-free, rechargeable NiCd battery
- :: Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- :: Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours





THIN DIECAST LED EXIT SIGN

CATALOG NO.	LETTERS	FACEPLATE	BODY	VOLTAGE	BATTERY
XD-TH-1GAAEM	Green	Single Face Aluminum	Aluminum	120/277	Battery backup
XD-TH-1GBBEM	Green	Single Face Black	Black	120/277	Battery backup
XD-TH-1GWWEM	Green	Single Face White	White	120/277	Battery backup
XD-TH-1RAAEM	Red	Single Face Aluminum	Aluminum	120/277	Battery backup
XD-TH-1RBBEM	Red	Single Face Black	Black	120/277	Battery backup
XD-TH-1RWWEM	Red	Single Face White	White	120/277	Battery backup
XD-TH-2GAAEM	Green	Double Face Aluminum	Aluminum	120/277	Battery backup
XD-TH-2GBBEM	Green	Double Face Black	Black	120/277	Battery backup
XD-TH-2GWWEM	Green	Double Face White	White	120/277	Battery backup
XD-TH-2RAAEM	Red	Double Face Aluminum	Aluminum	120/277	Battery backup
XD-TH-2RBBEM	Red	Double Face Black	Black	120/277	Battery backup
XD-TH-2RWWEM	Red	Double Face White	White	120/277	Battery backup



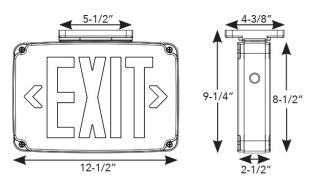


TECHNICAL SPECIFICATIONS:

- :: NEMA 4X Wet Location requirements
- :: UV stabilized polycarbonate housing and lens, 5VA flame rating
- :: Impact resistant housing with seamless silicon gasket
- :: Energy efficient LED panel, 3.2 watts (red) 3.8 watts (green), 25-year rated
- :: 120/277-volt operation
- :: Universal canopy for side or top mount (for wall and ceiling installation)
- :: Easy snap-out left or right arrows
- :: 4.8V maintenance free Ni-Cad battery for long life
- :: Low profile compact design, available in white only
- :: 90-minute rated with push style test switch and red indicator light
- :: Top or back mount only—single face only
- :: Cold weather -4°F minimum operating temperature
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code







WET LOCATION EXIT SIGN

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY
XT-WP-RG-EM	Gray	Double Face	Red	120/277	4.8V Ni-Cad
XT-WP-GG-EM	Gray	Double Face	Green	120/277	4.8V Ni-Cad
XT-WP-BLNKP		Single face conversion	blank face plate		



TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.2 watts (Red) 3.8 watts (Green), 25-year rated
- :: Two fully adjustable 1-watt glare-fee LED heads for safe egress
- :: 120/277 volt operation (20-40°C)
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 96V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face wall (back) or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code

COMBINATION LED EXIT SIGN & LED EMERGENCY

CATALOG NO.	LETTERS	NUMBER OF FACEPLATES	FACEPLATE	VOLTAGE	BATTERY	CUSTOMIZE
XT-CL-RW-EM	Red on Aluminum	Universal Single/Double	White	120/277	4.8V Ni-Cad	Black Housing
XT-CL-GW-EM	Green on Aluminum	Universal Single/Double	White	120/277	4.8V Ni-Cad	Black Housing





TECHNICAL SPECIFICATIONS:

- :: High-impact die-cast aluminum LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.2 watts (Red) 3.8 watts (Green), 25-year rated
- :: Two fully adjustable 3-watt LED, glare-fee heads for safe egress
- :: 120/277 volt operation (20-40°C)
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 8.4V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face wall (back) or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code

ALUMINUM LED EXIT SIGN WITH ADJUSTABLE LED HEADS

CATALOG NO.	LETTERS	NUMBER OF FACEPLATE	HOUSING	VOLTAGE	BATTERY	CUSTOMIZE
XT-C-ADJ-3RBAEM	Red on Aluminum	Universal Single/Double	Black	120/277	Ni-Cad	Aluminum or white housing
XT-C-ADJ-3GBAEM	Green on Aluminum	Universal Single/Double	Black	120/277	Ni-Cad	or Black/White Faceplate









TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.2 watts (Red) 3.8 watts (Green), 25-year rated
- :: Two fully adjustable 5.4 watts incandescent, glare-fee heads for safe egress
- :: 120/277 volt operation (20-40°C)
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 6V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face wall (back) or ceiling mount
- :: Mounting accessories included
- :: ETL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code

WET LOCATION COMBINATION EXIT SIGN & EMERGENCY

CATALOG NO.	LETTERS	NUMBER OF FACEPLATE	FACEPLATE	VOLTAGE	BATTERY	CUSTOMIZE
XT-CWP-RG-EM	Red	Universal Single/Double	Gray	120/277	Ni-Cad	Black housing
XT-CWP-GG-EM	Green	Universal Single/Double	Gray	120/277	Ni-Cad	Black housing



TECHNICAL SPECIFICATIONS:

- :: High-impact die-cast aluminum LED exit and emergency light
- :: Even illumination across the face without LED imaging
- :: Energy-efficient LED panel, 3.2 watts (Red) 3.8 watts (Green), 25-year rated
- :: Two fully adjustable 3-watt LED, glare-fee heads for safe egress
- :: 120/277 volt operation (20-40°C)
- :: Top canopy included for ceiling installation
- :: EZ snap-out left or right arrow knock outs
- :: 8.4V maintenance-free sealed Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Universal exit: single or double face wall (back) or ceiling mount
- :: Mounting accessories included
- :: UL-listed for damp locations, meets UL924, NFPA 101 Life Safety Code

WET LOCATION COMBINATION EXIT SIGN & EMERGENCY

CATALOG NO.		LETTERS		NUMBER OF FACEPLATE						
CWLEZXTE	R	Red	1	Single Face	W	White	TP	Tamper Proof Screws	CW	Cold Weather
	G	Green	2	Double Face	B G	Black Gray (with white face plate)		0		Remote Capacity Self Diagnostics

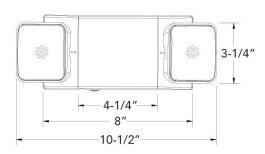
EL-1

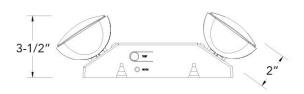


TECHNICAL SPECIFICATIONS:

- :: High impact thermo-plastic emergency light
- :: Two fully adjustable 1 watt, glare-fee LED lamp heads for safe egress
- :: Dual voltage: 120/277
- :: Operating temperature: 20-50°C
- :: 3.6V maintenance-free Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Surf mount with top and side knockout for conduit
- :: UL Listed for damp locations, UL924, NFPA 101 Life Safety Code
- :: Optional: High lumen LED lamp heads (1.5 watt) available (HL)







LED EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EL-1	White	(2) 1W	120/277V	Ni-Cad	Universal mount:
EL-1-B	Black	(2) 1W	120/277V	Ni-Cad	wall & ceiling

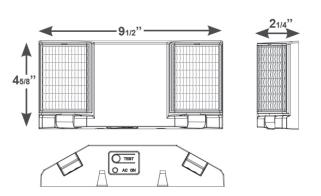
EL-2



TECHNICAL SPECIFICATIONS:

- :: High impact thermo-plastic emergency light
- :: Two fully adjustable 1 watt, glare-fee LED lamp heads for safe egress
- :: Dual voltage: 120/277
- :: Operating temperature: 20-50°C
- :: Top and back K.O.'s for conduit mounting (1/2")
- :: 3.6V maintenance-free Ni-Cad rechargeable battery for long life
- :: Low profile compact design, available in white or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Surf mount with top and side knockout for conduit
- :: UL Listed for damp locations, UL924, NFPA 101 Life Safety Code
- :: Optional: High lumen LED lamp heads (1.5 watt) available (HL)



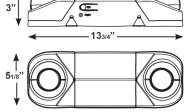


REMOTE CAPABLE LED EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EL-2	White	(2) 1W	120/277V	Ni-Cad	Universal mount:
EL-2-B	Black	(2) 1W	120/277V	Ni-Cad	wall & ceiling

EW-16





TECHNICAL SPECIFICATIONS:

- :: High impact thermo-plastic emergency light with polycarbonate cover available in Wet location with seamless silicon gasket
- :: Two fully adjustable 7-watt MR16 halogen lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 20-50°C
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design, available in white, gray or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code (Only for EW-16-WP)



MR16 EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
P	White	(2) 7W MR16	120/277V	6V Lead Acid	Universal mount:
	Black	(2) 7W MR16	120/277V	6V Lead Acid	wall & ceiling





TECHNICAL SPECIFICATIONS:

- :: High impact thermo-plastic emergency light with polycarbonate cover available in Wet location with seamless silicon gasket
- :: Two fully adjustable 7-watt MR16 halogen lamp heads for safe egress
- :: Improved beam control for increased spacing and illumination
- :: Dual voltage: 120/277
- :: Operating temperature: 20-50°C
- :: 6V maintenance-free lead acid rechargeable battery for long life
- :: Low profile compact design, available in white, gray or black housing
- :: 90-minute rated with push style test switch and red indicator light
- :: Mounting: wall mounting with KO's in back plate
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code (Only for EW-16-WP)





MR16 EMERGENCY LIGHTS

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY	NOTES
EW-16-WP	Gray	(2) 7W MR16	120/277V	6V Lead Acid	Universal mount: wall & ceiling



TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic housing
- :: Wet location listed with seamless silicon gaskets
- :: Integral breather vent and sealed test switch
- :: Two fully-adjustable 1.5-watt LED heads
- :: Lead acid battery
- :: Optional: 4 watts of remote capacity RC
- :: Dual voltage: 120/277
- :: Operating temperature: 20-50°C
- :: External wall mounting bracket built into housing
- :: 90-minute rated with push style test switch and red indicator light
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code



INDOOR LED EMERGENCY LIGHTS WITH REMOTE CAPABILITY

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY
LEDSDXR627	White	27W	120/277V	9.6 Ni-Cad



TECHNICAL SPECIFICATIONS:

- :: High-impact thermo-plastic housing
- :: Wet location listed with seamless silicon gaskets
- :: Integral breather vent and sealed test switch
- :: Two fully-adjustable 1.5-watt LED heads
- :: Lead acid battery
- :: Optional: 4 watts of remote capacity RC
- :: Dual voltage: 120/277
- :: Operating temperature: 20-50°C
- :: External wall mounting bracket built into housing
- :: 90-minute rated with push style test switch and red indicator light
- :: UL-listed for wet locations, meets UL924, NFPA 101 Life Safety Code





WET LOCATION LED EMERGENCY LIGHTS WITH REMOTE CAPABILITY

CATALOG NO.	HOUSING	HEADS	VOLTAGE	BATTERY
LEDTFX-2	Gray	(2) 1.5W	120/277V	9.6 Ni-Cad

DBEL

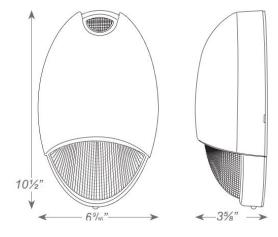


TECHNICAL SPECIFICATIONS:

- :: Universal 120-277VAC voltage
- :: Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing
- :: 4.8V long life, maintenance-free, rechargeable NiCd battery
- :: Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- :: Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours
- :: Self-diagnostic test feature continually diagnoses units performance
 - and tests system to ensure reliable operation and to meet electrical
 - and life safety codes
- :: Field-selectable wiring allows for "AC" operation of the unit to be controlled using a wall-switch or a photocell or any other switching mechanism







DECORATIVE OUTDOOR LED AC/EMERGENCY UNIT (CAN BE SET ON ALL NIGHT)

CATALOG NO.

HOUSING COLOR

OPTIONS

CW Cold Weather
PC Photocell Sensor (Standard)
SDT Self Diagnostics (Standard)
N Nickel

LED LAMP HEADS

RHLED-P & SRH





RHLED1-R1-P RHLED2-R1-P



- :: Fully adjustable LED remote lamp heads
- :: For use with remote capacity exits and emergency lighting units





LED LAMPS HEADS

CATALOG NO.	VOLTAGE	HOUSING	MATERIAL	LAMPS	NOTES
RHLED1-R1-P	3.6V	White	Plastic	(1) 1W LED	Indoor
RHLED2-R1-P	3.6V	White	Plastic	(1) 1W LED	Indoor
SRH-2-SM					
SRH-1-LG					

RHLED-WP





FEATURES:

- :: Fully adjustable LED remote lamp heads
- :: For use with remote capacity exits and emergency lighting units





LED LAMP HEADS

CATALOG NO.	VOLTAGE	HOUSING	MATERIAL	LAMPS	NOTES	
RHLED1-WP	9.6V	White	Diecast Aluminum	(1) 1-watt LED	Outdoor	
RHLED2-WP	9.6V	White	Diecast Aluminum	(2) 1-watt LED	Outdoor	



TECHNICAL SPECIFICATIONS:

- :: High-impact resistant polycarbonate material
- :: Mounting hardware provided for easy installation

APPLICATIONS:

- :: Ideal for added environmental protection for exits and emergency lights.
- :: Great for gyms, locker rooms, schools, universities, apartment buildings, and other public areas





BGR-1





BG-1

BG-3C

POLYCARBONATE VANDAL/ENVIRONMENTAL SHIELD GUARDS

CATALOG NO.	LENGTH	WIDTH	DEPTH	NOTES
PCS-1	13-3/16"	9-3/16"	2-1/2"	For use with most standard exit signs
BG-1	22"	15"	7-3/4"	For use with most standard exit signs
BGR-1	18"	7-1/2"	7"	For use with most standard emergency lights
BG-3C	30-1/4"	13-3/4"	6-1/2"	For use with most standard combo exit signs

