

Model Number: Accessories: Job:	Approvals: Type:
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- High pressure hose down non-metallic exit
- Rounded housing design and polycarbonate end caps assist with repelling water
- Illuminated by high-intensity, long life LEDs
- Low energy consumption with a maximum of only 4 watts
- Low profile design
- UL924 listed with a 3 hour runtime, 24 hour recharge time
- Standard with a fixed mounting kit for ceiling/back mount applications, optional wall mount bracket for end mount applications
- Fully gasketed for wet and damp locations
- Available in single or double face configurations
- Chevron-style, universal arrows
- 120/277 volt, 60HZ input standard
- 220-240 volt, 50/60HZ (Option:240T)
- Standard finish: White
- Made in U.S.A.



The Champion High Pressure hosedown exit is the ideal solution for any high pressure hose down, industrial sites and food processing applications. The rounded edges of the housing and polycarbonate end caps are ideal in repelling water. The non-metallic enclosure and corrosion resistant external stainless steel hardware will ensure lasting durability of the exit and its internally housed components.

WARRANTY

Any component that fails due to manufacturer's defect is guaranteed for 5 years with a separate 5 year pro-rated warranty on the battery. The warranty does not cover physical damage, abuse or acts of God. Manufacturer reserves the right to charge for such repairs if deemed necessary.



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE

ORDERING INFORMATION Example: CP-EW-1-WB-120-TRH

Series	Number of Faces	Power Source	Input Voltage	Options (Factory Installed)
CP-EW = Red EXIT	1 = Single Face	LB = AC Only	120 = 120VAC	TRH = Tamper Resistant Hardware
GCP-EW = Green EXIT	2 = Double Face	WB = With Battery	277 = 277VAC	240T = 220-240V, 50/60Hz
				EMB= End Mount Bracket

CONSTRUCTION

The Champion High Pressure Hose Down Exit is a non-metallic exit and has external corrosion resistant stainless steel hardware. The rounded housing and polycarbonate end caps are fully sealed and gasketed to provide ideal protection in repelling water.

ILLUMINATION

Stencil letters are 6" high with 3/4" stroke and are illuminated with high-intensity, long-life LEDs exceeding UL 924 requirements for brightness and uniformity. LEDs provide excellent illumination while maximizing energy efficiency, using a maximum of only 4 watts per unit. LEDs are a maintenance-free solution, providing up to 100,000 hours of use without failure.

ELECTRICAL

Input

120 or 277VAC @ 60Hz (order specific)
220 thru 240 volt, 50/60Hz (Option 240T)

Sealed Nickel Cadmium Battery - NiCad (With Battery Only)

Exitronix sealed nickel cadmium batteries are maintenance-free with a life expectancy of 15 years. Nickel cadmium batteries offer high discharge rates and continue to perform in a vast temperature range from 0-40°C.

Emergency

The Champion high pressure hose down exit will operate for a minimum of 360 minutes during a loss of power with a 24 hour maximum recharge time for the battery.

Test Button

Our easily located test button allows for manual verification of proper operation of the transfer circuit and emergency lamps.

INSTALLATION

Internally housed components and battery eliminate the risk of damage during installation. Standard mounting bracket supplied for ceiling/back mount applications with an optional wall mount bracket for end mount requirements. Standard 1/2" NPT Conduit hubs provided.

Heavy Hose Down Certified

Wet location rated fixtures can be used in applications where moderate contact with water can be expected. Wet-location rated products are designed to be reasonably watertight; they require a seal around the base, canopy, or bracket to protect the electrical service from moisture.

MADE IN THE USA

Made in the U.S.A. and is in full compliance with the American Recovery and Reinvestment Act of 2009 (ARRA) requirements and Buy American provisions.

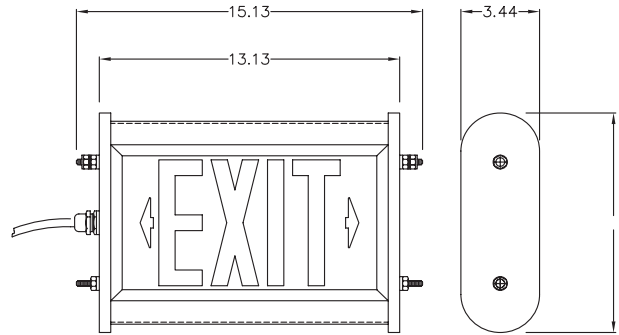
Tamper Resistant Hardware (Option: TRH)

Tamper resistant hardware adds an additional layer of protection to the unit, preventing unwanted access to the interior of the unit or removal of the face plates.

CONFORMANCE TO CODES & STANDARDS

The Champion High Pressure Hosedown Exit is UL924 listed and meets or exceeds the following: UL8750, NEC requirements, Heavy Hose Down, NFPA 70 and NFPA 101.

DIMENSIONS



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