

Product	
Catalog No.	
Fixture Type	Notes



EXSN1109 WET LOCATION LED EXIT SIGN

The EXSN1109 is a versatile LED exit sign designed for indoor and outdoor applications, featuring switchable red and green LED lettering in a single fixture. It operates on universal 120-277V input and includes a built-in rechargeable Ni-Cd battery that delivers a minimum of 90 minutes of emergency operation. With durable flame-retardant thermoplastic housing and flexible mounting options, the EXSN1109 ensures reliable egress visibility and code compliance in wet and demanding environments.

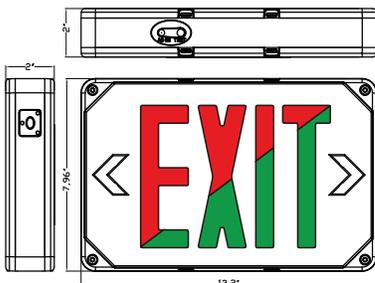
APPLICATIONS

- Commercial building exit corridors
- Outdoor exit doors and canopies
- Parking structures and garages
- Stairwells and emergency pathways
- Industrial and warehouse facilities

FEATURES

- Switchable red or green LED letters in one fixture
- Universal 120-277V AC input voltage
- Built-in Ni-Cd rechargeable battery with 90-minute emergency runtime
- Durable flame-retardant, impact-resistant thermoplastic housing

DIMENSIONS



SPECIFICATION SUMMARY

Category	Specification	
Performance	Wattage	3.6W
Electrical	Input Voltage	120-277V
Physical	Mounting Options	Ceiling / Wall / Side
	Dimensions	12.2" x 7.96" x 2"

LIFESPAN AND WARRANTY

Warranty	5 Years
Certification	UL

CERTIFICATION



EXSN1109 WET LOCATION LED EXIT SIGN

ORDERING INFORMATION

Series SKU	LED Color	Mounting
EXSN1109	R: Red G: Green	WM: Wall/ Top Mount SM: Side Mount

Example: EXSN1109-R-WM

Lead times will vary depending on options selected.
Consult with your sales representative.

MISCELLANEOUS

- CONSTRUCTION:
- INSTALLATION:
- OPTICS:
- LISTINGS:
- ELECTRICAL:
- GOVERNMENT PROCUREMENT:

NOTE