

SLEXQ

THIN EXIT SERIES

Die Cast Aluminum



Approvals:

CSA Certified to C22.2 #141.15 and C860

DESCRIPTION

SLEXQ series of commercial decorative die cast aluminum exit signs are the perfect match of aesthetics and durability. The die cast construction produces an extremely rigid housing while the highly machined brushed housing lends a high-end look. The series has been designed to meet the C860 standard using energy efficient LEDs, with energy consumption as low as 1.8W AC.

CIRCUITRY – AC & AC/DC

- LED ultra bright light source
- 120/347VACV input voltage, field selectable
- 1.8W power consumption single, double face
- Emergency DC Wattages as follows:
6VDC = 1.0W **12VDC** = 1.5W **24VDC** = 3.5W

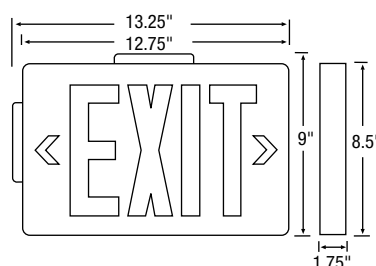
CIRCUITRY – SELF-POWERED

- LED ultra bright light source
- 120/347VAC input voltage, field selectable
- 1.8W power consumption single, double face
- High-performance, sealed Ni-Cad battery
- 90 minutes emergency duration (standard)
- Solid state transfer and battery charger
- Energy consumption of 2.9W @ 120VAC and 2.7W @ 347VAC

MECHANICAL

- Die cast aluminum, rigid housing construction
- Faceplates are hinged and snap into place for ease of installation
- Universal faces
- The aluminum faceplates is designed with field removable knockout chevron/arrows
- Universal spider knockout pattern stamped into back plate for junction box mounting
- Universal models include ceiling or end mount, field installable canopy kit
- Standard with a durable powered coat finish on the entire body

DIMENSIONS



ORDERING GUIDE

SLEXQ				
Series	Nbr of faces	Frame/back plate colour	Face colour	DC Voltage
SLEXQ	1 - Single face 2 - Double face	WH - White (standard) BK - Black BA - Brushed aluminum	WH - White (standard) BK - Black BA - Brushed aluminum	UDC - Universal DC backup voltage 6, 12 or 24VDC selectable IB - Self-powered for 90 minutes

