RXEL41

RP

Two Light Dual Color LED Exit Sign | Self-Diagnostic & Remote Control Options

Illuminate your space with the high-performance Dual Color LED Exit Sign, crafted from durable Acrylonitrile Butadiene Styrene (ABS) and Polycarbonate materials. Designed for both functionality and style, this energy-efficient unit delivers 200 lumens of bright, crisp light with a 5700K color temperature, offering clear visibility and a clean, modern ambiance. Whether enhancing your home or office, this integrated LED light combo light combines reliability, efficiency, and long-lasting performance for every setting.

FEATURES

HOUSING
Injection-molded thermoplastic ABS housing.
Plastic enclosure with 5VA flame retardant.
Two fully adjustable round-shape light heads
EXIT letter with 6 " height and 3/4" stroke

ELECTRICAL
120 to 277VAC 50/60Hz universal voltage operation.
Test switch and charge rate indicator.

BATTERY
3.6V long-life, maintenance-free, rechargeable high temperature Ni-Cad battery.
24/48 hours recharge after 90 minutes discharge.

INSTALLATION
Suitable for wall, ceiling and side mount
Universal J-Box mounting pattern on back plate

LAMPS
Field selectable Red or Green sign
with matched color diffuser
2 x .8W 200lm emergency light heads

MODELS
RXEL41RGW
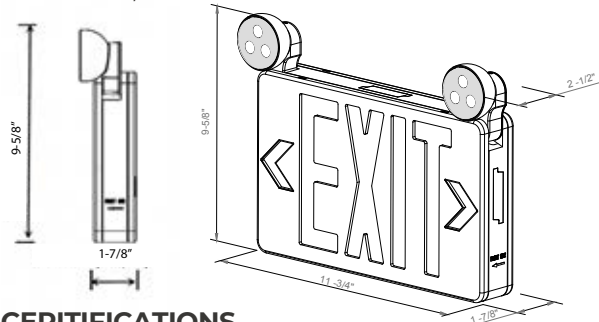RXEL41RGW-SD: Self-Diagnostic Option
RXEL41RGW-RC: Remote Capable Option

DESIGN SPECIFICATIONS

LENGTH : 11-3/4"
DEPTH : 2-1/2"
HEIGHT : 9-5/8"

CERITIFICATIONS

UL Listed
Damp Listed
CEC Title 20 Compliant
Non-Electrical: 1 Year Limited Warranty

ORDERING

Example: RXEL41RGW-SD

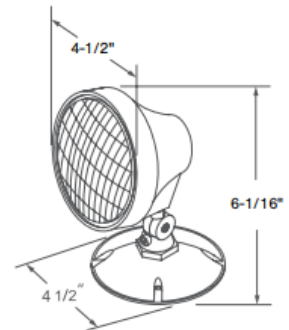| MODEL #	COLOR	OPTION
RXEL41	**RGW** – Dual Red/Green Lettering with White Body	**-SD** – Self-Diagnostic **-RC** – Remote Capable

Specifications and dimensions subject to change without notice.

RXEL41

COMPATIBLE REMOTE HEADS

RH19

Rated 3-12V DC Input | Wet Listed
1 x 1W | 107 lms delivered
Operating Temperature: -25C˚ to 50C˚
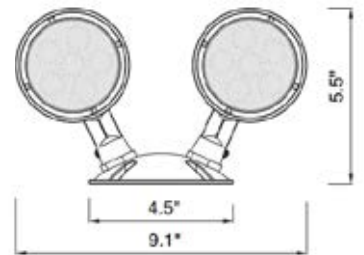See RH19 specification sheet for additional information

WET

| ORDERING | Example: RH19 |

MODEL #
RH19

RH20

Rated 3-12V DC input | Wet Listed
2 x 1W | 107 lms each | 214 lms total delivered
Operating Temperature: -25°C to 50°C
See RH19 specification sheet for additional information

WET

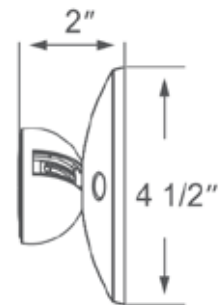| ORDERING | Example: RH20 |

MODEL #
RH20

RH21

120V | Damp Listed
DC 3.6V input
LED lamp: 1x1W
See RH19 specification sheet for additional information

| ORDERING | Example: RH21 |

MODEL #
RH21

RH22
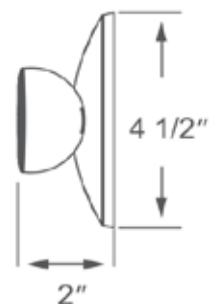
120V | Damp Listed
DC 3.6V input
LED lamp: 2x1W
See RH19 specification sheet for additional information

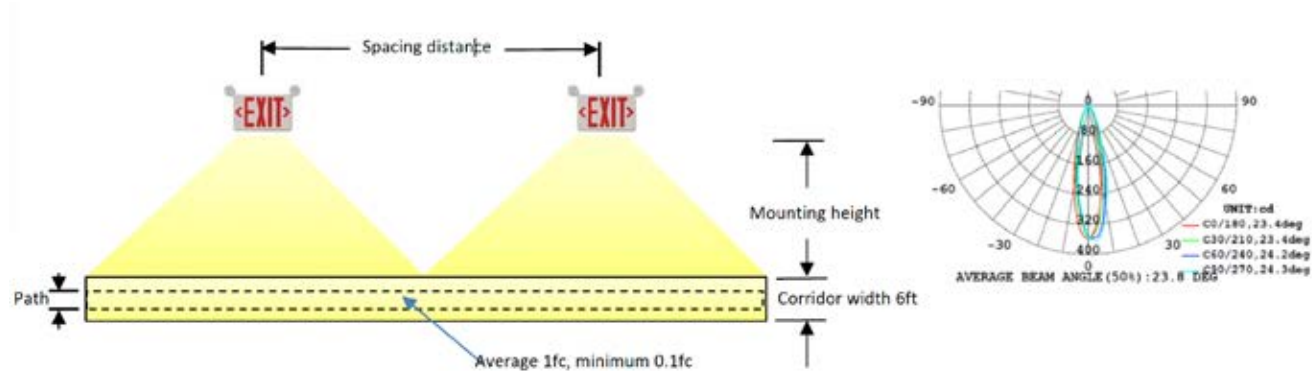| ORDERING | Example: RH22 |

MODEL #
RH22

Specifications and dimensions subject to change without notice.

RXEL41

SPACING DISTANCE

Spacing distance

Mounting height

Corridor width 6ft

Path

Average 1fc, minimum 0.1fc

UNIT:cd
C0/180,23.4deg
C30/210,23.4deg
C60/240,24.2deg
C90/270,24.3deg

AVERAGE BEAM ANGLE (50%) :23.8 DEG

MODEL #	7.5' HEIGHT 6' wide corridor 3' wide path	7.5' HEIGHT 6' wide corridor 6' wide path	10' HEIGHT 6' wide corridor 3' wide path	10' HEIGHT 6' wide corridor 6' wide path
RXEL41	29'	26'	25'	23'