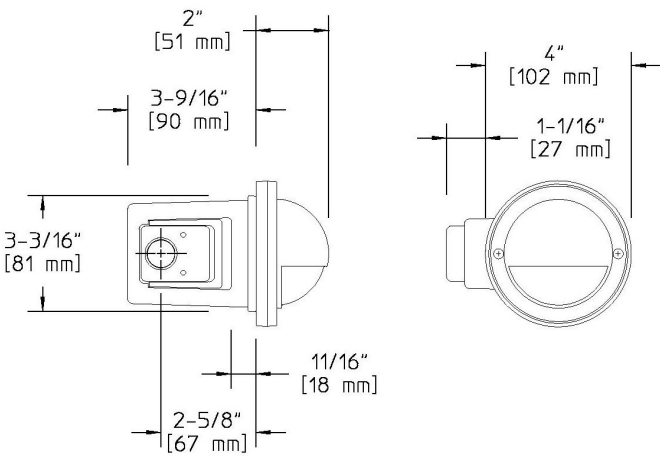


Polycarbonate Steplyte (RRB1I) Specification Sheet

Project Name:	Location:	MFG: Philips Hadco
Fixture Type:	Catalog No.:	Qty:



Ordering Guide

Example: RRB1I A P

Product Code	RRB1I	Polycarbonate Steplyte
Finish	A H	Black Bronze
Thermal Protection	P	Thermal Protection Device *1

*1 Insulation protector is required for installations in drywall, plaster, wood or other non-masonry materials with the exception of fluorescent lamping and must be ordered as an option - add the suffix "P" to the catalog number.

Specifications

HOUSING:

Die-cast aluminum back box contains less than 0.3% copper to prevent corrosion in concrete or masonry applications. Flange made of die-cast aluminum containing less than 0.3% copper to resist corrosion. Single-piece molded silicone gasket to prevent water, dust, and insect filtration. Fasteners are 300 series stainless steel. Internal wiring compartment contains two (2) 1/2" NPT conduit taps in the bottom and one (1) 1/2" NPT conduit tap in both sides. A removable plug will be provided for one (1) tap.

FINISH:

Thermoset polyester powdercoat is electrostatically applied after a five-stage conversion cleaning process and bonded by heat fusion thermosetting. Laboratory tested for superior weatherability and fade resistance in accordance with ASTM B117 specifications.

OPTICAL ASSEMBLY:

UV stabilized injection molded clear polycarbonate bubble lens, allowing positioning of lamp to project out of the wall enabling and efficient wide distribution. Reflector is formed from highly reflective aluminum.

LAMPING:

15W maximum T7 lamp. Lamp is not included. Lower wattage lamps are acceptable.

ELECTRICAL ASSEMBLY:

Double contact bayonet socket type (BA15d). Fixture is pre-wired with 18 AWG black, white, and ground wires.

ACCESSORIES:

MAKM - Masonry construction mounting kit. MAKNS - New stud wall construction mounting kit. MAKES - Existing stud wall construction mounting kit.

WARRANTY:

Three-year limited warranty.

CERTIFICATIONS:

Manufactured to ISO 9001:2008 Standards. ADA Compliant when used in indoor and outdoor wall applications. ETL listed to U.S. safety standards for wet locations. cETL listed to Canadian safety standards for wet locations.

Height :

4" (102mm)

Depth:

2" (51mm)

Max. Weight:

1.32 lb.