esco LIGHTING, INC.

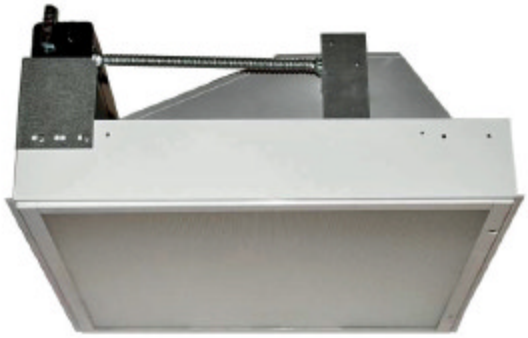
R1000A and RS1000A Series

Cold Rolled Steel / Stainless Steel
Asymmetric Reflector 2x2 Lay-In Recessed Square

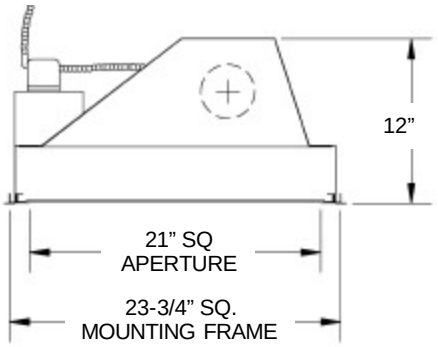
SPECIFICATIONS

Mounting Frame 20 gauge (.036") cold rolled steel (C.R.S.) or stainless steel #304-B die formed and welded construction, painted Sky White. See Finish Note.**Reflector** Aluminum .032" fabricated into one piece welded construction finished high gloss white 90% reflectance polyester powder coating. See Finish Note.
Door Frame 20 gauge (.036") C.R.S. or stainless steel #304-B gasketed with two captive, countersunk fasteners, concealed stainless steel hinging, painted Sky White. See Finish Note.
Lens C73 Prismatic tempered glass lens.
Ballast Pre-wired C.W.A., H.P.F. core and coil with capacitor 120V thru 277V .
Thermal Device Automatic resetting heat sensitive device for non-IC installations. Protects fixture from overheating if insulation covers fixture.
Lamp Clear, mogul base (by others). See ordering information.
Lamp Holder Hi-heat porcelain, 4 K.V. rated, w/nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200° C). Impregnated gasket.
Finish All painted parts are washed in alkaline solution, rinsed in an iron phosphate, baked dry, then painted with a TGIC polyester powder coating electrostatic applied and baked.
Labels I.B.E.W., ETL, CETL listed. Suitable for wet location under covered ceiling.
Fixture Warranty The fixture mechanics are guaranteed to be free from defective material and workmanship, under normal installation and operating conditions, for ten years from date of shipment from the factory. See General Terms and Conditions.
Photometric Information: Contact factory.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



DIMENSIONAL INFORMATION



HOW TO ORDER

Use the table below to choose the R1000A or RS1000A fixture of your choice. Select a number from each list that corresponds to a specific feature unique to your desired requirements.

R / RS 1 0 X X A - X

Door and Frame

R=	Cold rolled steel.
RS=	Stainless steel.

Light Source

1=	High Pressure Sodium
2=	Metal Halide

Wattage

4=	100W
5=	150W
6=	175W
7=	250W
25=	250W PS
32=	320W PS
8=	400W
40=	400W PS

Voltage

1=	120V
2=	208V
3=	240V
4=	277V
5=	480V
8=	Multi-Tap wired for 277V
9=	Multi-Tap Unwired
0=	347V

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EPA Green Lights an Energy Star program Ally