



SPECIFICATIONS

Mounting Pan: Nominal 2 X 2 pan, 20 gauge (.036") C.R. S. Finished matte white baked. Suitable for lay-in tee bar ceiling. Feed thru junction box maximum of 8 number 12 AWG branch circuit conductors suitable for at least 60°C permitted in box. See finish note.

Reflector: Spun aluminum .063" thick, #3002, finished. Polished specular finish.

Reflector Top: Pierced .040" aluminum socket box with internal 0.125" Aluminum coupler bracket. Internally mounted AC axial fan with die-cast aluminum housing, and thermoplastic impeller for maximum heat dissipation.

Ballast: High frequency electronic ballast 120 to 277 volts, 50/60 Hz. Contact factory for other voltages.

Lamp: Electrodeless fluorescent lamp with average rated life 100,000 hours.

Finish: Detergent cleaned, and finished with chip resistant TGIC powder urethane polyester coating, electrostatic applied and baked.

Labels: ETL, CETL listed, suitable for wet location under covered ceiling. I.B.E.W. labeled.

Fixture Warranty: The mechanics are guaranteed to be free from defective material and workmanship, under normal installation and operating conditions, for five years from date of shipment from the factory. All induction system components are warranted by the original manufacturer of the induction lighting system components, and subject to that manufacturer's warranty.

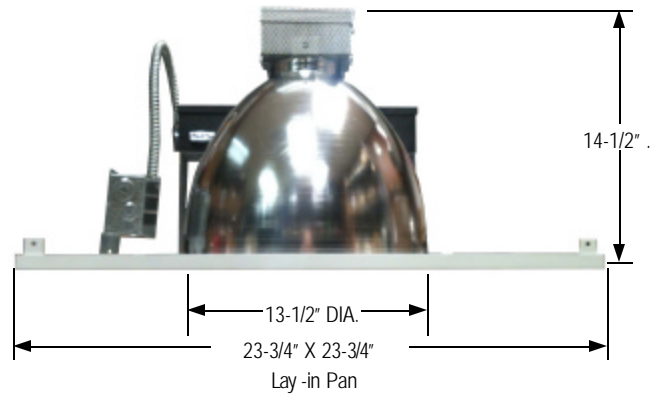
Photometric Information: Contact factory or visit www.escolighting.com.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

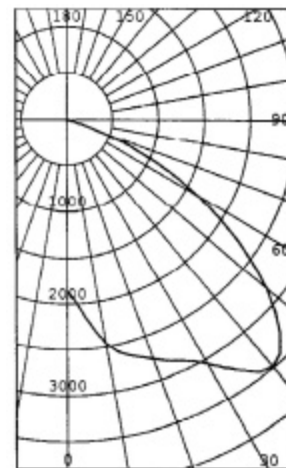
****Alternate system available by Fulham**



DIMENSIONS



PHOTOMETRICS




3254 North Kilbourn Avenue Chicago, Illinois 60641-4505
 Phone: 773-427-7000 Fax: 800-217-1260 www.escolighting.com

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HOW TO ORDER

Architectural Open Downlight	Catalog Number	Wattage	Color Temp
	RF0750	55w	5000k
	RF0850	85w	5000k
	RF0950	165w	5000k

EXAMPLE ORDER NUMBER: RF0950= Induction System 165 watt lamp, architectural open downlight,

ACCESSORIES



Fuse and Fuse Holder
 Suffix Catalog Number With "F"

Wire Guard
 Suffix catalog number with "WG155"



Photo Control
 Add suffix "PC" to order number.
 *Specify 120v or 277v

Photo Control
 Suffix Catalog # with
PC4 =120 Volt
PC5 =277 Volt



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