

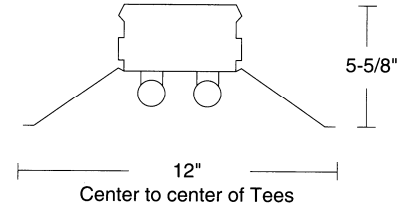
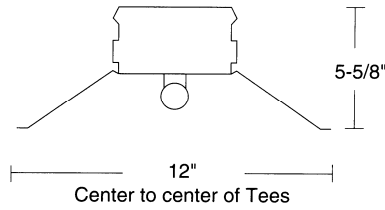
1. Recessed

Recessed Channel

RSF



DIMENSIONS



Dimensions are subject to change. For critical applications, verify all dimensions with factory.



ORDERING

Available in 4', 8', and 16' tandem lengths, 1 and 2 lamp configurations. Recessed open strip, designed to fit in 1x4 or 1x8 standard T-Bar ceiling. Provides an open clean appearance with low surface brightness and high VCP. Fixture is designed to direct over 50% more light to the surface than open surface channel. Additional light may be provided with a specular reflector (see options). Die formed heavy gauged steel reflector painted with a baked white enamel finish is provided with a ballast access plate for easy maintenance after installation. Ends are die formed to contour reflector and reflect additional light out of fixture, and are painted with baked white enamel. Hinged wiring channel provides for easy continuous row wiring. Slimline and HO fixtures are provided with telescopic spring loaded lamp holders for positive contact. Plug-in single or two-circuit wiring is available as an option.

<u>MODEL</u>	<u>LAMP QTY</u>	<u>LENGTH</u>	<u>MOUNTING</u>	<u>VOLTAGE</u>
RSF	1	24"	AC – Aircraft Cable (48" Standard)	120
	2	48"		277
	2	96"	ST – Stem (24" Standard)	UNV
	4			
	4	192"	CH – Chain Mounting	
	8			

HOUSING

Die formed heavy gauge steel with deeply embossed sides for extra strength.

ELECTRICAL

Energy saving electronic ballasts comply with Federal Energy Efficiency standards. Ballasts are <10% THD and include 5 year manufacturer's warranty. Ballasts operate on 120V-277V (UNV) unless specified otherwise.

FINISH

All parts are pre-painted with high gloss baked white enamel with minimum 89% reflectance applied over iron phosphate pretreatment for maximum adhesion and rust resistance.

CERTIFICATION

All units bear UL label. Made in U.S.A. Suitable for damp location. ARRA and BAA compliant.

OPTIONS:

- EM** - Emergency
- DM** - Dimming
- CC** - Custom Color
- SPEC** – Specular Finish Reflector
- P1** – Single Circuit Plug In
- P2** – Two Circuit Plug In



JOB NAME:
FIXTURE TYPE:
MODEL NO: