



D/I

JOB NAME:

FIXTURE TYPE:

RECESSED GRID INDIRECT TROFFER (2x4 Shown)

FEATURES

- Provides indirect, soft, uniform illumination.
- Curved perforated details combine recessed fixture advantages with efficient indirect shielding.
- Perforated side baskets, backed with reflective white acrylic, control glare and veiling reflections,
- Shielding is easily removed for re-lamping.
- Flanged fixture available for plaster ceilings.
- Available in array of custom colors.

SPECIFICATIONS

- **HOUSING**
Die formed 20 gauge steel housing unitized into one piece.
- **ELECTRICAL**
Energy saving electronic ballasts comply with Federal Energy Efficiency standards.
- **SHIELDING**
Perforated diffuser elements with matte white acrylic overlays.
- **FINISH**
All metal parts pretreated with a phosphate bonding process and post-painted with an electrostatically applied high temperature baked matte white enamel for superior quality and durability.
- **CERTIFICATION**
All units bear UL and Made in U.S.A. labels.



RECESSED GRID INDIRECT TROFFER

Ordering Matrix

MODEL	LAMPS	BALLAST	VOLTAGE	OPTIONS
D/I-22	2	T8/EB	120	M
		T5/EB	277	DIM
		T5HO/EB	UNV	DC
D/I-24	4	BIAX40		EM
		BIAX50		
		BIAX55		

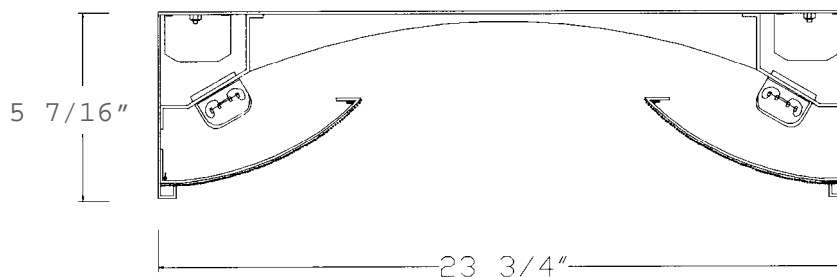
D/I-22: 2x2 Unit
D/I-24: 2x4 Unit

T8/EB: T8 Electronic
T5/EB: T5 Electronic
T5HO/EB: T5HO Electronic
BIAX: Bix Electronic

M: Flanged Unit
DIM: Dimming
EM: Emergency Battery
DC: Dust Cover

Example: If you wanted to specify a 2x4 D/I fixture with 2 T8 lamps and a flange kit, the model number would read as follows:

D/I-24-232T8/EB-120-M



*For critical applications, verify all dimensions with factory.
 For additional Lamp/Ballast options, consult factory.*