

1C RECESSED TRACK

Project name: _____

Type: _____



Recessed channel with 1 circuit track.

Material:

Body: Extruded aluminum body and die-cast end caps.
Track: Extruded aluminum professional 1 circuit track.

Electrical: 120V.

Mounting: Recessed installation using mounting brackets (included)

Finish: White RAL9003, black RAL9004 painted finish or gray RAL9006 painted finish with natural anodized track

Maximum load:

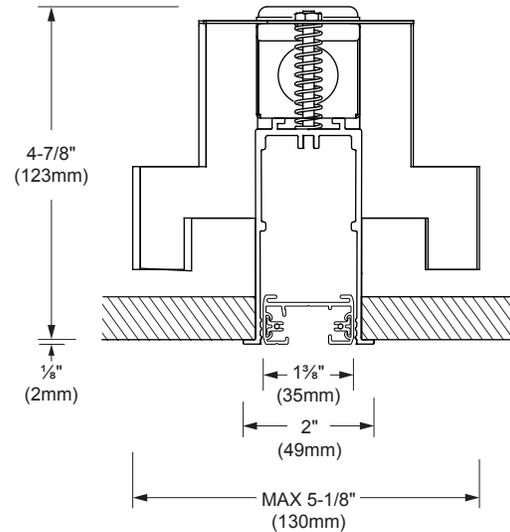
670 Watts per 16ft section

Weight: 1.3lbs/ft (0.6kg/ft).

Warranty: 5 year limited warranty.

Certification: cULus listed.

Ratings: Dry location



SECTION VIEW

Project name: _____

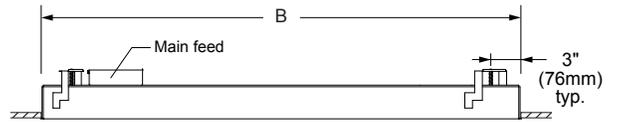
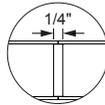
Type: _____

LENGTH

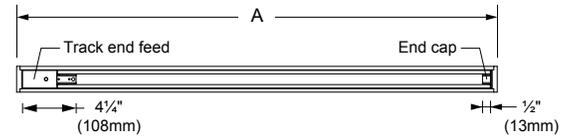
Nominal length	Actual length A	Cut-out B
02	1'-11 ³ / ₈ "	1 ³ / ₄ " x 1'-11 ¹ / ₄ "
03	2'-11 ¹ / ₄ "	1 ³ / ₄ " x 2'-11 ¹ / ₈ "
04	3'-11"	1 ³ / ₄ " x 3'-10 ⁷ / ₈ "
06	5'-11"	1 ³ / ₄ " x 5'-10 ⁷ / ₈ "
08	7'-11"	1 ³ / ₄ " x 7'-10 ⁷ / ₈ "
12*	11'-9 ³ / ₈ "	1 ³ / ₄ " x 11'-9 ¹ / ₄ "
16*	15'-9 ³ / ₈ "	1 ³ / ₄ " x 15'-9 ¹ / ₄ "
24*	23'-7 ⁷ / ₈ "	1 ³ / ₄ " x 23'-7 ³ / ₄ "

The track runs can be manufactured in most lengths with 12" increments. Contact factory for precise lengths and mounting point details.

*Note that a visible 1/4" joint is used for lengths greater than 8'.



FRONT VIEW



BOTTOM VIEW

FEED INFORMATION

Main feed is located at the beginning of the first section. For tracks runs longer than 16' another feed is needed. The feed is located at the beginning of the next following section.

Track end feed is located at the beginning of the first track section. For track runs longer than 8' subsequent track end feeds are needed. The feeds are located at the beginning of the next following track section.

ORDERING INFO

MODEL	LENGTH	CIRCUIT	DIRECT	VOLTAGE	FINISH
<input type="radio"/> MODEL	<input type="radio"/> LENGTH NOMINAL	<input type="radio"/> CIRCUIT	<input type="radio"/> DIRECT	<input type="radio"/> VOLTAGE	<input type="radio"/> FINISH
<input type="radio"/> 3502	<input type="radio"/> 02 <input type="radio"/> 03 <input type="radio"/> 04 <input type="radio"/> 06 <input type="radio"/> 08 <input type="radio"/> 12 <input type="radio"/> 16 <input type="radio"/> 24	<input type="radio"/> 1C - 1 circuit track	<input type="radio"/> NA - track	<input type="radio"/> 120 - 120V	<input type="radio"/> 01 - White <input type="radio"/> 02 - Black <input type="radio"/> 10 - Gray