

Title 24 Track Current Limiting Feeds

Single Circuit Track System

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|----------|--|----------------|--|
| JOB NAME | | CATALOG NUMBER | |
| | | | |
| NOTES | | TYPE | |

IS125-T24



IS126-T24

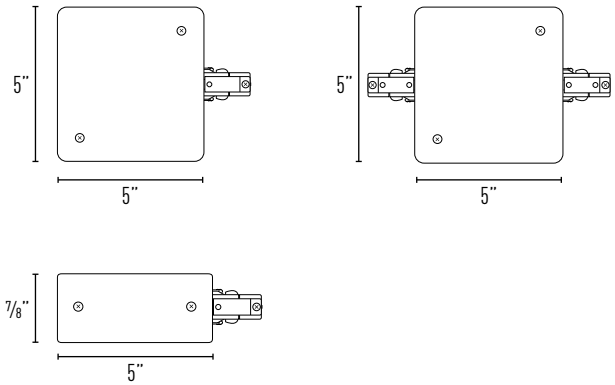


IS135-T24



Order Matrix | Example: IS225W-2A-T24

| A | | B | | C | |
|-------|------------------------------|----------|----------------------|----|--------|
| A | Catalog Number | C | Amperage | B | Finish |
| IS125 | Single Circuit End Feed | -1A-T24 | 120W/1A (Title 24) | B | Black |
| IS126 | Single Circuit In-Line Feed | -2A-T24 | 300W/2.5A (Title 24) | SV | Silver |
| IS135 | Single Circuit Mini End Feed | -5A-T24 | 600W/5A (Title 24) | W | White |
| | | -7A-T24 | 900W/7.5A (Title 24) | | |
| | | -10A-T24 | 1200W/10A (Title 24) | | |
| | | -12A-T24 | 1440W/12A (Title 24) | | |



DESCRIPTION

Current limiters are intended to be installed at every track feed location in place of a standard non-limiting feed. These feeds incorporate a circuit breaker which are designed to limit available wattage to the track and includes a 12" permanently mounted track that complies California Title 24 energy code. Without a current limiter lighting loads are being calculated by the overall length of the track multiplied by 45W.

FEATURES

- Available in in-line or end feed
- Up to six different amperages
- Three different finishes
- Self luminous ON/OFF breaker switch
- Plastic polycarbonate cover

MINI END FEED

- 1 7/8" width x 5" length x 1 1/4" height, with breaker on back
- Includes 12" permanently mounted track with end cap, must order track connector separately

END FEED

- 5" width x 5" length x 1 1/4" height, with breaker on side
- Includes 12" permanently mounted track with end cap, must order track connector separately

IN-LINE FEED

- 5" width x 5" length x 1 1/4" height, with breaker on side
- Includes (2) 12" permanently mounted tracks with end caps, must order (2) track connectors separately

ELECTRICAL

- 120V/60Hz capacity
- All wiring should meet National and local electrical codes
- Use 12 gauge, 90°C minimum supply wire

LISTING

- ETL Listed to US and Canadian standards for dry locations
- Certified to high efficiency requirements of California Title 24. Certified by the California Energy Commission (CEC)