

Easiest Stripping NYC Certified Fire Alarm Cable

NYC Local Law 39 (formerly NYC LL5) Certified E-Z Strip Cable

Lake Cable, LLC offers you New York City Certified LL39 Fire Alarm Cable that will simplify your fire installations, speed up your terminations and improve the bottom line on all your Local Law 39 projects.

Lake Cable's exclusive **E-Z STRIP jacket** was developed with the installer in mind to enable safer, more efficient cable installs for both 150°C and 200°C requirements.

When your fire alarm installation calls for New York City Certified Local Law 39 Cable, and *When Delivery Matters...* we currently have

Common Cable Configurations In Stock!

E-Z STRIP FEATURES:

- **Easy Stripping**
- **Increased Job Site Safety**
- **Meets NYC Local Laws**
- **Chemical Resistant Jacket**
- **Abrasion Resistant Material**
- **Easy and Safe to Install**



E-Z STRIP COMPLIANCES:

- **E-Z Strip Local Law 39 (formerly NYC LL5)**
- **E-Z Strip 150°C or 200°C NYC Fire Alarm Cable**
- **150°C or 200°C Listed and Classified by U.L. for NYC**



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Lake E-Z Strip Local Law 39 Flame Safe 150°C or 200°C Unshielded or Shielded Plenum

APPLICATIONS: For use in indoor non-conduit, air plenum installations, floor warden and fire control stations, supervisory and associated systems, computer and microprocessor based fire alarm systems, fire alarms, signaling, smoke detection, fire alarm control circuits, heat detection devices, emergency evacuation systems, sprinkler waterflow alarms, locked door rails and voice communications.

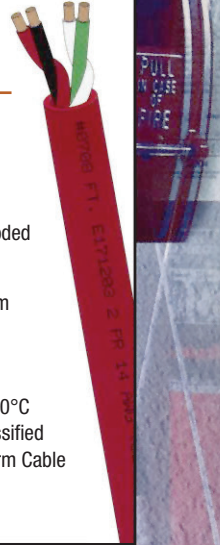
LAKE E-Z STRIP UNSHIELDED PLENUM DESCRIPTION: 12 to 18 AWG solid bare copper conductors twisted into pairs. Plenum-rated insulation and jacket; Red, 150°C or 200°C

APPROVALS: UL Subject 1424 FPLP 150°C or 200°C Classified for NYC Cert. Fire Alarm Cable

Part No. 150°C	Part No. 200°C	Conductor Size	No. of Pairs	Cable O.D.
L121PR	FF122LL5	12 AWG	1	0.272
L122PR	FF122PRL5	12 AWG	2	0.413
L141PR	FF142LL5	14 AWG	1	0.238
L142PR	FF142PRL5	14 AWG	2	0.359
L161PR	FF162LL5	16 AWG	1	0.212
L162PR	FF162PRL5	16 AWG	2	0.315
L181PR	FF182LL5	18 AWG	1	0.190
L182PR	FF182PRL5	18 AWG	2	0.281



GAUGE: 12-18 AWG
TEMPERATURE: 150°C to 200°C
CONSTRUCTION: Cabled
GROUP ID: Each Pair Color Coded
CONDUCTOR: Solid Bare Copper
INSULATION: Flame Safe Plenum
JACKET: Flexible Plenum
COLOR CODE: Red (02)
LEGEND: AWG (UL) FPLP 150°C or 200°C Also classified NYC Cert. Fire Alarm Cable
PACKAGING: 1,000 ft. Spools



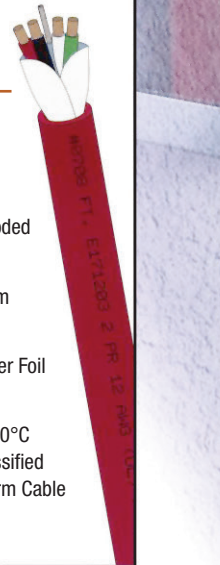
LAKE E-Z STRIP SHIELDED PLENUM DESCRIPTION: 12 to 18 AWG solid bare copper conductors twisted into pairs. Plenum-rated insulation and jacket; Red, 150°C or 200°C, overall foil shield, tinned copper drain wire

APPROVALS: UL Subject 1424 FPLP 150°C or 200°C Classified for NYC Cert. Fire Alarm Cable

Part No. 150°C	Part No. 200°C	Conductor Size	No. of Pairs	Cable O.D.
L121PRS	FF122LL5S	12 AWG	1	0.276
L122PRS	FF122PRL5S	12 AWG	2	0.417
L141PRS	FF142LL5S	14 AWG	1	0.242
L142PRS	FF142PRL5S	14 AWG	2	0.362
L161PRS	FF162LL5S	16 AWG	1	0.216
L162PRS	FF162PRL5S	16 AWG	2	0.319
L181PRS	FF182LL5S	18 AWG	1	0.194
L182PRS	FF182PRL5S	18 AWG	2	0.284



GAUGE: 12-18 AWG
TEMPERATURE: 150°C to 200°C
CONSTRUCTION: Cabled
GROUP ID: Each Pair Color Coded
CONDUCTOR: Solid Bare Copper
INSULATION: Flame Safe Plenum
JACKET: Flexible Plenum
SHIELD: Aluminum Polyester Foil
COLOR CODE: Red (02)
LEGEND: AWG (UL) FPLP 150°C or 200°C Also classified NYC Cert. Fire Alarm Cable
PACKAGING: 1,000 ft. Spools



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