

LIGHTING CONTROL CABLE

Composite Cable
75C, 300 Volt
Plenum rated
CL3P



CONSTRUCTION	
Construction	- 3 Parts: - 12 AWG stranded BC 2C, Unshielded (POWER & COMMON) plus - 18 AWG stranded BC 1C, Unshielded (SENSE LINE) plus - 22 AWG stranded BC 1 Pr, Shielded (MUX DATA) - Cabled and Jacketed Overall
Conductor	- Stranded Bare copper
Insulation	- 12 AWG 2C POWER & COMMON: LS-PVC - 18 AWG 1C SENSE LINE: LS-PVC - 22 AWG 1 Pr MUX DATA: Fluoropolymer
Shield/Drain	- (MUX DATA PAIR) Foil shield, foil in; 24 AWG stranded tinned copper drain wire
Jacket	- LS-PVC; White with Royal Blue Stripe

Applications:

- Wiring for lighting control system devices
- Compatible with Lutron lighting systems

Standards:

- 75C, 300 Volt
- Plenum Rated
- UL Type CL3P
- RoHS Compliant

Part #	Nom. O.D.	Lbs./M'
LT2-46L-5	.242"	74

Note: The information in this specification sheet is approximate and subject to standard industry and manufacturer tolerances. Please verify specific requirements with your Omni Cable account manager.