

# LIGHTING CONTROL CABLE

Compatible with Lutron lighting systems



## Composite Cable - 300V Non-Plenum CL3R

Omni Cable Part #: LT1-46L-5 / Lutron Part #: GRX-CBL-46L

**Applications:** Wiring for lighting control system devices

**Conductor:** Bare Copper

**Jacket:** PVC - Polyvinyl Chloride

**Insulation:** PVC - Polyvinyl Chloride

**Shield:** No

**Voltage:** 300V



## Composite Cable - 300V Plenum rated CL3P

Part #: LT2-46L-5 / Lutron Part #: GRX-PCBL-46L

**Applications:** Wiring for lighting control system devices

**Conductor:** Bare Copper

**Jacket:** PVC - Polyvinyl Chloride

**Insulation:** PVC - Polyvinyl Chloride

**Shield:** No

**Voltage:** 300V



## Composite Cable - 300V Plenum rated CMP

Part #: LT2-346S-4 / Lutron Part #: GRX-PCBL-346S

**Applications:** Wiring for keypads and touch-panel controls and other human interface devices

**Conductor:** Bare Copper

**Jacket:** FEP - Fluorinated Ethylene Propylene

**Insulation:** FEP - Fluorinated Ethylene Propylene

**Shield:** Yes

**Voltage:** 300V



## Lighting Control Cable – Bus Cable - 300V Plenum CMP/CL3P

Part #: LT2-216-CL / Lutron Part #: C-PCBL-216-CL-1

**Applications:** Bus cable for lighting control and building management systems.

**Conductor:** Bare Copper

**AWG:** 16

**# Conductors:** 2

**Jacket:** FEP - Fluorinated Ethylene Propylene

**Insulation:** FEP - Fluorinated Ethylene Propylene

**Shield:** No

**Voltage:** 300V



## Composite Cable - 300V Non-Plenum CMR

Part #: LT1-346S-4 / Lutron Part #: GRX-CBL-346S

**Applications:** Wiring for keypads and touch-panel controls and other human interface devices

**Conductor:** Bare Copper

**Jacket:** PVC - Polyvinyl Chloride

**Insulation:** FPE - Foam Polyethylene

**Shield:** No

**Voltage:** 300V

**Download Spec Sheets**  
Visit [omnicable.com](http://omnicable.com) to download  
Lighting Control Cable spec sheets.