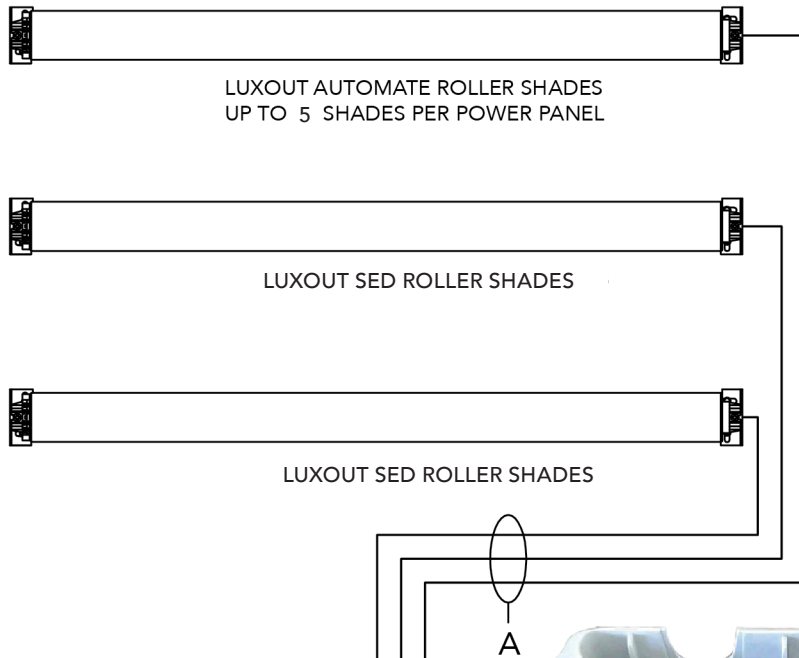


SED Low Voltage Wiring 1 Simple Room



TYPICAL LUXOUT AUTOMATE LOW VOLTAGE WIRING - 1 Simple Room

NOTE:

1. Maximum total wire run per automate power panel 2000 FT (600M).
2. Maximum number of panels per circuit feed (breaker)
 - 15 AMP circuit = 1
 - 20 AMP circuit = 2
3. LuXout Shade power panels should have a dedicated circuit feed.
4. Up to 5 shades per panel.

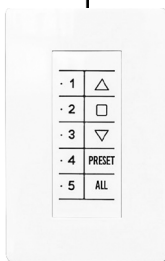
Wire legend

A-16 AWG, 2 wire	200 FT per run
18 AWG, 2 wire	125 FT per run

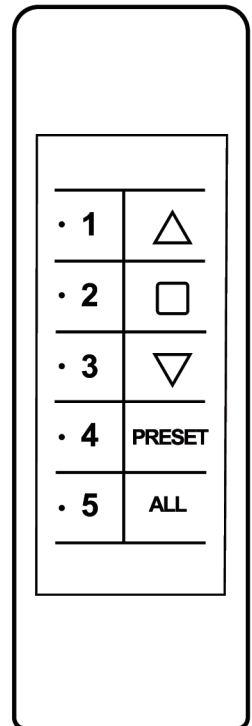
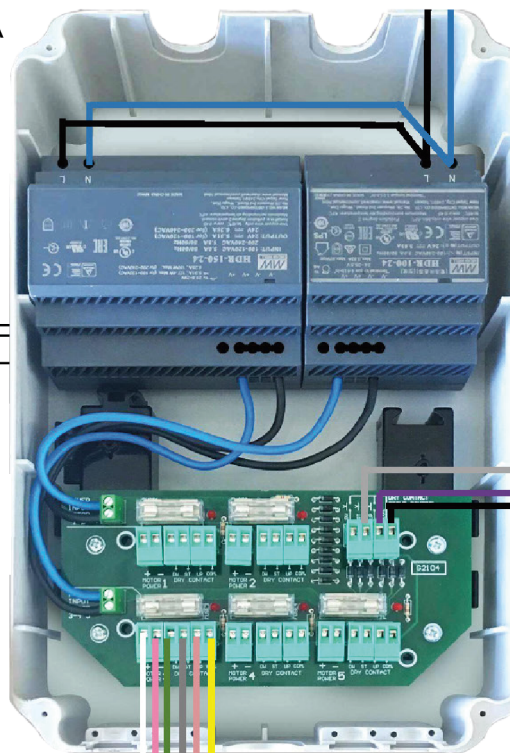
Max wire home run panel to shade

LUXOUT AUTOMATE POWER PANEL
LSPP 24V-10A-5S

(OPTION WIRED KEYPAD)



CONTACT CLOSURE KEYPAD



1221 Admiral Street
Richmond, VA 23220

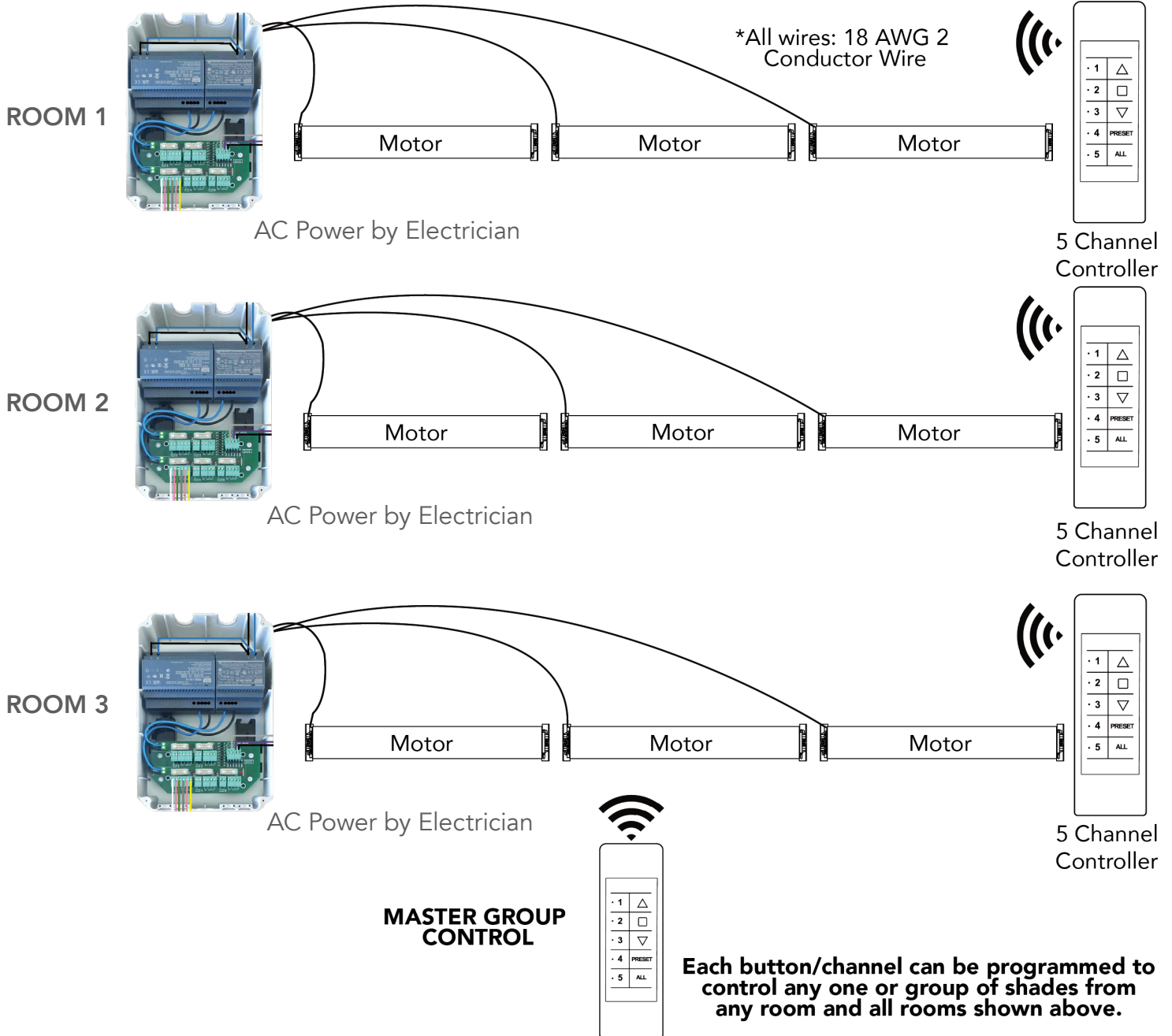
LuXoutShades.com
Office: 800.817.1204

PROJECT: _____
SPECIFIER: _____
CONTRACTOR: _____
SUPPLIER: _____
DATE: _____ REVISED: _____

SED

Low Voltage Wiring

Multi - Room



LUXOUT SHADES

1221 Admiral Street
Richmond, VA 23220

LuXoutShades.com
Office: 800.817.1204

PROJECT: _____
SPECIFIER: _____
CONTRACTOR: _____
SUPPLIER: _____
DATE: _____ REVISED: _____