Lighting
Load
(b)

Blk

Org

Lighting
Load
(a)

Blk

Org

(Lutron or equal)
Forward Phase compatible,
dimming rated only.

LMRC-222
2 Load Universal
Dimming
Room Controller

Neutral Wht

Red

Blk w/Red Stripe

Unswitched
Hot Blk
120/277

Grn

Yel

Blk w/Yel Stripe

Earth
Ground

LMSW-105 Digital
5-Button Scene Switch

LMRJ Series Pre-Terminated
Cables or CAT5e. Free Topology
& Splitter Acceptable

LMDM-101 Digital Dimming Wall Switches
with LMSW-105 Digital 5-Button Scene Switch

*DLM Occupancy
Sensor

LMRJ-C8
Coupler

*NOTE:
Corner mount Sensor shown
with pigtail & supplied
coupler. Ceiling mount
Sensor has two RJ45 ports.

RJ45
(Typical)

DEVICES ARE PRESET FOR PLUG n' GO™ OPERATION,
ADJUSTMENT IS OPTIONAL. Sequence of Operation: In this configuration the
LMRC-222 defaults to multi-level automatic-on/automatic-off operation.
Load (a) on the LMRC-222 turns on automatically, while Load (b) defaults
to manual-on control; all relays turn off automatically. Enhanced room
controllers support up to 64 loads and 48 devices per DLM local network.
At system startup, default dimming parameters are established including:
levels for presets 1-4; fade times; and fade and ramp rates. Dimming
and system parameters may be customized. For full operational details,
adjustments and more features of the product, see the DLM System
Installation Guide at www.wattstopper.com

WattStopper®
800-879-8585

Title LMRC-222 Two Load Universal Dimming Room Controller (3 Wire)			
Scale None	Drawing# 90-252-1	Date 07/09/12	Rev. 0