



Juniper M Lamp Wall Sconce (YPD-MLWS)

HARDWARE/FINISH OPTIONS

Matte Black, Glossy Orange

DIMENSIONS

114mm x 100mm (sconce)
76mm (switch)

SKU/ORDERING

YPD-MLWS

MOUNTING

Install to 3-1/2" octagon box or single gang wall box

LED ILLUMINATION

2700k
80CRI
50,000 hours

SWITCHING/DIMMING

Mounted Push Button Switch
White/Red Indicator

ADDITIONAL FEATURES

Red/Amber "Do Not Disturb" Light
Vinyl room number decal
ADA Compliant Depth

CORD LENGTH

Power Supply 12"
Signal Wires 32" standard length

CERTIFICATION

CETL

DESIGNER

David Irwin 2015

INPUT VOLTAGE

120v

1. Following the wiring diagram on page 1 and in step 1 below (shown with rear of fixture), make connections between the power supply (insert power supply into junction box) and live wires from the junction box (D) using wire nuts. Route the signal wires to the switch (B) through the junction box (D) and wall.
2. Mount back plate (C) to junction box (D) using the mounting holes and provided screws.
3. Lining up the notches on the mounted back plate (C) and pins on the fixture (A), insert the pins and rotate to the right, locking the fixture in place.
4. Make connections between the signal wires and the switch (B), and mount the switch to the wall using provided wood screws.

