NOTES:

1. Placement of PowerHUBB node is based on fixture manufacturer design.
2. All wall station connections are to be while the node is not energized.
3. Input screw terminals accept 16-26AWG conductors.
4. Tightening torque: 2.0-2.2 in-lbs, (0.23-0.29Nm)

PowerHUBB node with an LVSM3PL

LVSM3PL
Switch
Station

Hubbell Control Solutions

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