



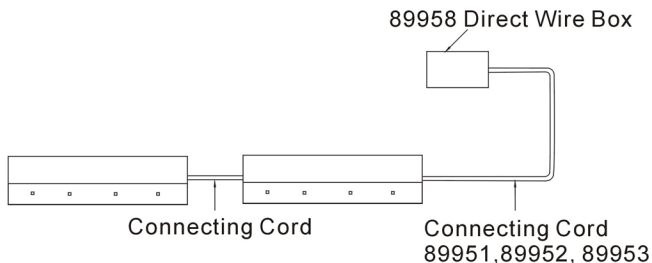
Contemporary
Lighting™

Installation Directions

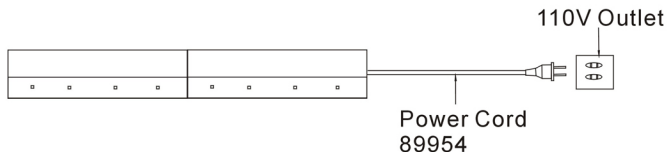
89941AL, 89941BRZ, 89941WT, 89942AL, 89942BRZ, 89942WT, 89943AL, 89943BRZ, 89943WT
E59941AL, E59941BRZ, E59941WT, E59942AL, E59942BRA, E59942WT, E59943AL, E59943BRZ, E59943WT

Featuring: **CREE**

Direct Wire



Plug In



Direct Wire Installation

1. It is recommended that direct wire installation be performed by a licensed electrician who is familiar with local electrical codes.
2. Disconnect electrical power at the breaker or fuse box on the circuit being used for this installation.
3. A direct wire box (89958WT/BK) is required to direct wire the MX-L-LPC.
4. Remove lid of 89958 and pull minimum 14 gauge wire into box through wire gate in back of box.
5. Strip ends of wire ½" and push corresponding color wire into quick wire connectors provided in 89958.
6. Push excess wire back into wall and attach 89958 to bottom of cabinet surface with screws provided.
7. Re-install cover of 89958.
8. Locate position of first MX-L-LPC and install to cabinet surface with screws installed into top of each end cap.
9. Use 9" (89951WT/BK), 18" (89952WT/BK), or 24" (89953WT/BK) connecting cord to connect power between first MX-L-LPC unit and 89958 direct wire box.
10. Additional MX-L-LPC may be linked to first installed unit by directly connecting end to end or by use of connecting cords mentioned in item 9 above. Maximum fixtures in a single run should not exceed 350 watts.

Plug In Installation

1. A power cord (89954WT/BK) is required to do this installation.
2. Locate position of first MX-L-LPC and install to cabinet surface with screws installed into top of each end cap. Please note that power cord is 72" long.
3. Plug power cord into end of first MX-L-LPC and then into 110V electrical outlet. There is a switch supplied on power cord which needs to be in on position for unit to operate.
4. Additional MX-L-LPC may be linked to first installed unit by directly connecting end to end or by use of connecting cords mentioned in item 9 above. Maximum fixtures in a single run should not exceed 350 watts.

Dimming

1. MX-L-LPC may be dimmed from wall using Lutron CL series dimmers. Visit www.Lutron.com for information on series CL dimmers. See below model list.

Ariadni	-	AYCL153P
Divia	-	DVCL153P
Skylark	-	CTCL153P
Lumea	-	LGCL153P



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