

STEP
4

SELECT COMPONENTS



Shown in White Finish (-15)

TRACK CLIP

L: 1" W: .75" H: .343"

Polycarbonate track mounting clip. Easily snaps on at any point along 9435 track or 9443 track/fascia panel to secure to surface. Space clips according to weight of fixtures, to prevent track from sagging. Includes .375" long #4 screw.

9438(-15 -12)



DOUBLE FACED TAPE

L: 25' W: .375" H: .031"

Specially designed "High Adhesion" 3M™ double-faced tape for use with 9435 track and 9443 track/fascia panel. Allow minimum 24 hours curing of adhesive prior to applying power to the circuit.

9450
3M™



Zinc Finish

TRACK SCREWS

#4 L: .375"

3/8" long #4 Phillips flat head screws for attaching 9435 track or 9443 track/fascia panel to surface. Each box contains 50 screws.

9862



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TAP OFF CONNECTOR

L: 1.5" W: 1.5" H: .437"

Polycarbonate tap off connector. Use to tap off of low voltage Generation Lighting® Cable and create a parallel run for shelving, etc. Corrosion resistant contacts pierce the specially designed Generation Lighting® cable for electrical connection. Listed 12v and 24v. Wet location 12v only. Maximum wattage after connection on 105°C Generation Lighting® tap cable: 200w at 12v; 375W at 24v.

9380(-15 -12)



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MINIATURE WIRING COMPARTMENT / SPLICER

L: 2" W: .968" H: .625"

Polycarbonate splicer with cover for connection between transformer extension Wire (i.e. Romex) and low voltage cable, or LED Tape Connector. Maximum 25 amps.

9459(-15 -12)



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FUSED PLUG

L: .875" W: .75" H: .812"

For powering multiple Generation Lighting low voltage luminaires from an LX Cable System. See page "Technical Information" on page 508 for detailed wiring information.

9488-12



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WIRING COMPARTMENT

L: 2" W: 1.312" H: 1.25"

Steel wiring compartment with hole for .5" conduit connector, snap on cover and opening for track and cable. Includes terminal block for connection between transformer extension Wire (i.e. Romex type) and low voltage cable. Maximum 25 amps.

9481(-15 -12)