

Project name:

Fixture type:

Date:

## Single Circuit Track

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4' (48 1/8"). 1 Circuit Track

4' (48 1/8"), 1 Circuit Track

6' (72 5/32"), 1 Circuit Track

6' (72 5/32"), 1 Circuit Track

6' (72 5/32"), 1 Circuit Track

8' (92 7/32"), 1 Circuit Track

EP006BZ 6' (72 5/32"), 1 Circuit Track

EP008BZ 8' (92 7/32"), 1 Circuit Track

EP004N

EP004W

EP006B

EP006N

EP006W

EP008B

## Specifications Features Options 120V Voltage • Single Circuit track provides versatility for every lighting need. Miniature size, decorator finishes, push-in connectors, economy, all combine to make single circuit miniature track perfect for residential or commercial use. Black White Bronze Fully polarized and grounded to ensure safe operation. Conductors are sold copper buss bars encased in rigid extruded PVC insulators. Track fittings have shoulders to maintain ٠ conductor position. Available in 2', 4', 6', 8' and 12' lengths. • Nickel • Black, White, Nickel and Bronze finishes available. For use in dry locations only. Dimensions 13/8' **Product Numbers** Item Description Voltage Finish EP002B 2' (24 1/8"), 1 Circuit Track 120V All Black EP002BZ 2' (24 1/8"), 1 Circuit Track 120V All Bronze EP002N 2' (24 1/8"), 1 Circuit Track 120V Nickel 2' (24 1/8"), 1 Circuit Track 120V All White EP002W 4' (48 1/8"), 1 Circuit Track All Black EP004B 120V 4' (48 1/8"), 1 Circuit Track 120V All Bronze EP004BZ

Nickel

All White

All Black

All Bronze

All Nickel

All White

All Black

All Bronze

120V

120V

120V

120V

120V

120V

120V

120V

n Descrip	tem
<b>08N</b> 8' (92 7/	EP008N
08W 8' (92 7/	EP008W
<b>12B</b> 12' (143	EP012B
12W 12' (143	EP012W
'32") '32") 7/8	12' (143 7/8