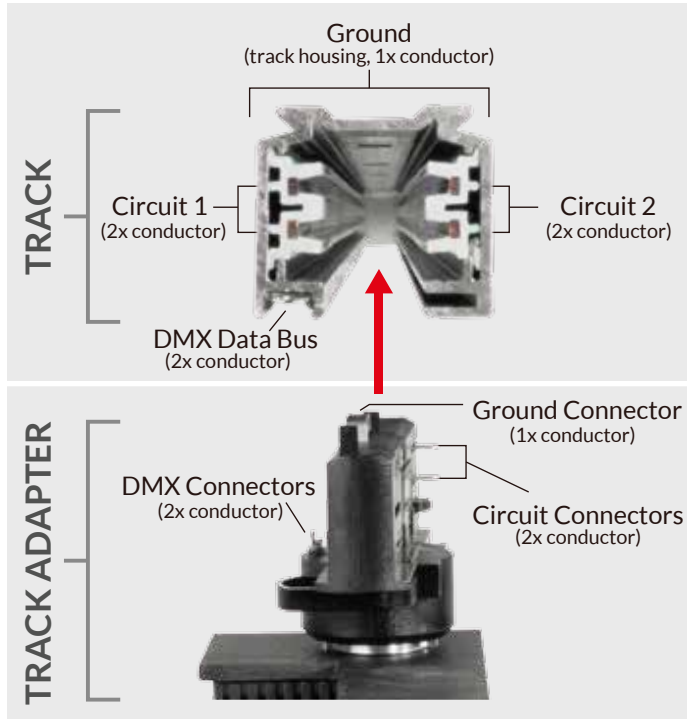


TRACK CROSS SECTION



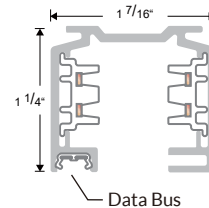
Custom Lengths

Track segments can be cut in the field



Mounting Points

Pre-drilled slots for easy mounting



Remote Operation

Data Bus supports up to 30 devices

TRACK SPECIFICATIONS

Track Type	commercial grade, surface mounted track
Conductors	7 (2x per circuit, 2x data bus, 1x ground)
Circuits	2 (20 amp max per circuit)
Data Bus	22 gauge nickel plated copper
Max # of DMX Fixtures	Up to 30
Max # of T360/T365 Fixtures	20 max (one 15A, 120V circuit)
Max Load	22 lb per foot of track
Color Options	black, white
Segment Length Options	4ft, 8ft, 12ft
Track Mounting Points	1/4"x1" (6mmx25mm) slot per 8" (203mm)

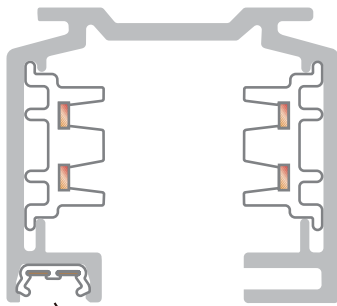
TRACK SEGMENTS

Track, 120V, 2Circ w/ Data

4FT **BLACK : 233-102** WHITE : 233-101

8FT **BLACK : 233-202** WHITE : 233-201

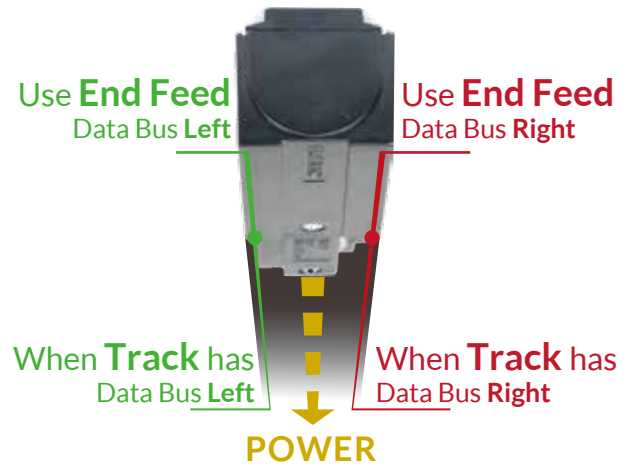
12FT **BLACK : 233-302** WHITE : 233-301



Data Bus
(one side only)

Attention:

The **Data Bus** carries the control signal for track fixtures. It runs along one side of each track segment. Either side of the track can contain the Data Bus depending on orientation. It is essential to properly connect a consistent Data Bus path when designing your track system.



COMPONENTS

End Feed

Data Bus Left

BLACK : 553-2-1202-2 WHITE : 553-2-1202-1

Power feed with Data Bus conductors on left

End Feed

Data Bus Right

BLACK : 553-2-1201-2 WHITE : 553-2-1201-1

Power feed with Data Bus conductors on right

Straight Coupler

Data Bus and Power Feed

BLACK : 553-2-1208-2 WHITE : 553-2-1208-1

Coupler can be oriented to put Data Bus on either side.

Straight Coupler

Data Bus Only (no power)

BLACK : 555-2-1206-2 WHITE : 555-2-1206-1

Coupler can be oriented to put Data Bus on either side.

L-Coupler

Data Bus Outside

BLACK : 553-2-1209-2 WHITE : 553-2-1209-1

90° Coupler with Data Bus conductors on outside

L-Coupler

Data Bus Inside

BLACK : 553-2-1210-2 WHITE : 553-2-1210-1

90° Coupler with Data Bus conductors on inside

DMX Terminator

BLACK : 99-762-2 WHITE : 99-762-1

Terminator with 120 ohm resistor to prevent DMX signals from rebounding

End Cap

BLACK : 555-0-1217-2 WHITE : 555-0-1217-1

Placed at end of track run