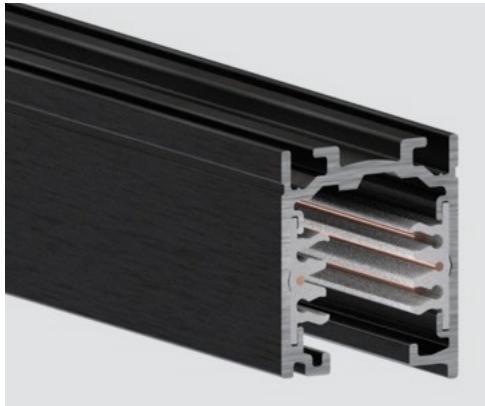


2 CIRCUIT TRACK WITH DATA

120V OR 277V

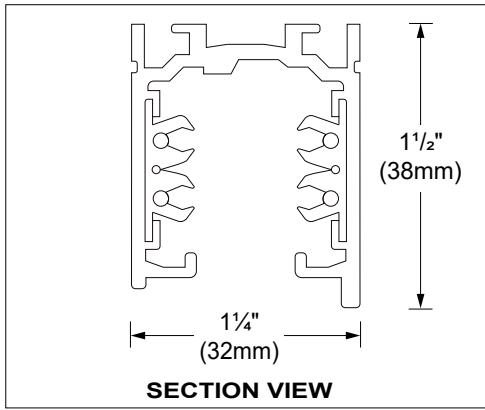
Type:

Project:



General information

Mounting:	Surface mount or suspended
Body:	Extruded aluminum professional track
Electrical:	120V or 277V with 2 circuits. 20A max per circuit. 2 hot, 2 neutral, 1A max for data. 7 Conductors (2 per circuit, 2 for data, 1 for ground)
Dimming:	Compatible with 0-10V or DALI control.
Finish:	White, black or gray painted finish.
Warranty:	1 year limited warranty.
Certification:	cULus listed for dry location.



2 CIRCUIT TRACK WITH DATA

120V OR 277V

Type:

Project:

ORDERING INFO

TRACK



MODEL

0366 - 4ft long track **0367** - 8ft long track **0368** - 12ft long track⁽¹⁾

VOLTAGE

120 - 120V **277** - 277V

FINISH

01 - White **02** - Black **10** - Gray

⁽¹⁾ 12' model (0368) supplied in two:8'+4'

SURFACE MOUNTING (TO BE ORDERED SEPARATELY)

TRACK MOUNTING CLIP

0384 - For 15/16" T-BAR
(Recommended for Tegular edge tile)
 01 - White
 02 - Black



0385 - For dry wall or threaded rod 1/4"-20
(Rod supplied by others)



01 - White
 02 - Black
 10 - Gray

ACCESSORIES (TO BE ORDERED SEPARATELY)

0389 - Cutting tool



0386 - Cover strip 3'3 1/8"(1m)
 01 - White
 02 - Black



SUSPENSION MOUNTING (TO BE ORDERED SEPARATELY)

PAINTED FINISH

01 - White⁽¹⁾ **02** - Black⁽¹⁾ **10** - Gray⁽¹⁾

CANOPY AND STEM KIT

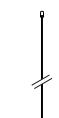
0390-12 - 12" stem
 0390-18 - 18" stem
 0390-24 - 24" stem
 0390-48 - 48" stem



Includes Ø4.5" canopy stem and track mounting clip

STEM KIT

0391-12 - 12" stem
 0391-18 - 18" stem
 0391-24 - 24" stem
 0391-48 - 48" stem



Includes GWB anchor, stem and track mounting clip

AIRCRAFT CABLE KIT

0392 - Anchor kit
Includes GWB anchor, 5'-5" aircraft cable and 6" stem with track mounting clip



CANOPY KIT

0394 - Canopy kit
Includes Ø4.5" canopy, universal cross bar and flat screws.



⁽¹⁾ Canopy or anchor will match the kit color.

2 CIRCUIT TRACK WITH DATA

120V OR 277V

Type:

Project:

ELECTRICAL COMPONENTS (TO BE ORDERED SEPARATELY)

120 - 120V **277 - 277V**

FINISH **01 - White** **02 - Black** **10 - Gray**



0375 - Live end feed - Left

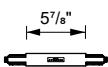


0376 - Live end feed - Right

0377 - Coupler



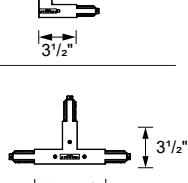
0378 - Live Middle Feed



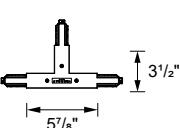
0379 - Feedable L-Connector - Inside polarity



0379-A - Feedable L-Connector - Outside polarity



0380 - Feedable T-Connector - Outside left polarity

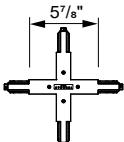


0380-A - Feedable T-Connector - Outside right polarity

0381 - Feedable T-Connector - Inside left polarity

0381-A - Feedable T-Connector - Inside right polarity

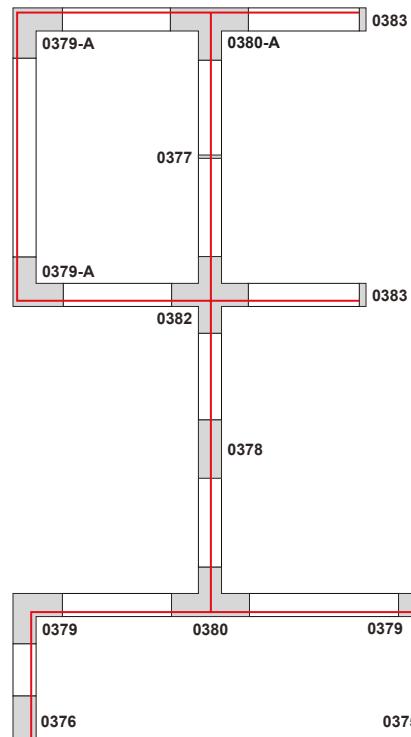
0382 - Feedable X-Connector



0383 - End cap



Track configuration example



The track is polarized and is manufactured with identifying ridge (red line on this example). Different connector models must be ordered to make sure the polarization is respected throughout the complete track configuration.