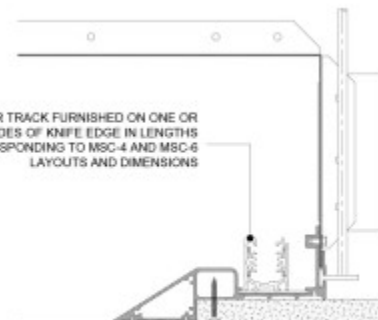
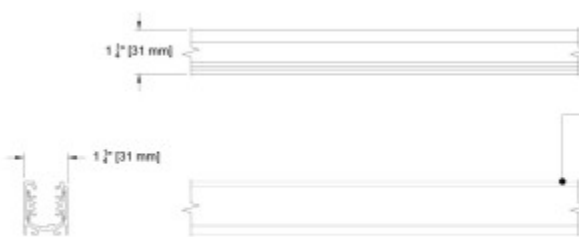


## The Mosaic Family

Welcome to the Mosaic Family of linear configurable concealed track pockets and accent lights. The Mosaic Track concealed behind the knife-edge provides power and flexibility for locating the Accent Heads where needed to light any space. The track is compatible with 0-10V and DALI dimming control protocols. You have found the Mosaic Linear Track, for installation in the both the Mosaic 4" and 6" aperture pockets. We hope that you enjoy the details.



PROJECT:

TYPE:

SPECIFIER:

DATE:

### Key Points (MSC-T)

#### Housing

- Furnished in lengths and configurations based upon layout and configuration of the 4" or 6" Mosaic Pocket. Track is concealed by Mosaic Pocket knife-edge.
- Available in black or white painted finish.

#### Electrical And Dimming Configurations

- 120 Volt track is furnished with separately powered bus bars, configured as three circuit with a common neutral or two circuit with separate neutrals. In addition, there is a pair of data wires for DALI or 0-10V dimming control. DALI control allows dimming control of individual fixtures on any of the circuits. 0-10V dimming control provides a single zone of dimming, combining the power circuits on a single control zone.
- Current limiters available. See Accessories.

Ordering Codes

PROJECT:

SPECIFIER:

DATE:

TYPE:

QUANTITY:

Ordering Code Example: MSC-T-K-BLK-CL5

| FIXTURE             | LENGTH                                                                                                       | HOUSING FINISH                                                            | ACCESSORIES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MSC-T               |                                                                                                              |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Mosaic Linear Track | <div>K<br/>Blank*</div> <div>* Lengths are determined by MSC-P4 and MSC-P6 configurations and layouts.</div> | <div>BLK<br/>Black</div> <div></div> <div>WHT<br/>White</div> <div></div> | <div>CL0<br/>0.5 Amp Current Limiter</div> <div>CL1<br/>1 Amp Current Limiter</div> <div>CL2<br/>2 Amp Current Limiter</div> <div>CL3<br/>3 Amp Current Limiter</div> <div>BABA</div> <div></div> <div><a href="#">BABA Products</a></div> <div>CL5<br/>5 Amp Current Limiter</div> <div>CL8<br/>8 Amp Current Limiter</div> <div>CL10<br/>10 Amp Current Limiter</div> <div>CL12<br/>12 Amp Current Limiter</div> |