

SPECIFICATION CODE

PROJECT TYPE SCATTO | SCST

48V TRACK SYSTEM STANDARD SURFACE MOUNT

SPECIFIER MEMO

ORDERING CODE BREAKDOWN

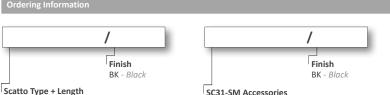
MAIN FEATURES

- Designed for surface mount installations
- Designed for linear luminaires to extend past the track and trackhead adapters to sit flush
- Great for use in architectural and high-end applications
- Field-cuttable for custom lengths









SC31-ST-4 - 4ft. Surface Mount SC31-ST-8 - 8ft. Surface Mount

SC31-SM Accessories

SC-SX-ECC - End Cap SC-SX-ECF - End Cap, feedable SC-UM-TCT - Conductor Cutting Tool

RATINGS + CERTIFICATIONS

- UL Certified for dry locations
- RoHs-compliant
- Designed for use with Solais® Scatto™ fixtures and components
- ELECTRICAL + SAFETY
- 48V, +/- 2A
- 96W maximum load

CONSTRUCTION + FINISH

- Extruded aluminum construction standard finish in black (RAL 9005)
- Insulated extruded body in PVC
- Solid copper conductors

WARRANTY

3-year warranty

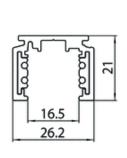
Finish BK - Black

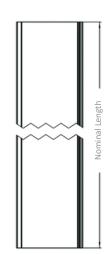
SC31 Connectors

SC31-UM-EFR - End feed, Right Polarity SC31-UM-EFL - End feed, Left Polarity SC31-UM-SJC - Straight Joining Connector SC31-UM-SIC - Straight Insolating Connector SC31-UM-LFI - 'L' live feed, Inner Polarity SC31-UM-LTO - 'L' live feed, Outer Polarity
SC31-UM-TOL - 'T' live feed, Outer/Left Polarity
SC31-UM-TOR - 'T' live feed, Outer/Right Polarity SC31-UM-TIL - 'T' live feed, Inner/Left Polarity SC31-UM-TIR - 'T' live feed, Inner/Right Polarity

SC31-UM-XFC - 'X' live feed

SC31-UM-ACR - Adjustable Connector













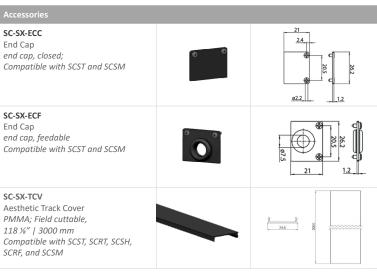


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STANDARD SURFACE MOUNT



M6
1112
1112
105
105

