

DATE:

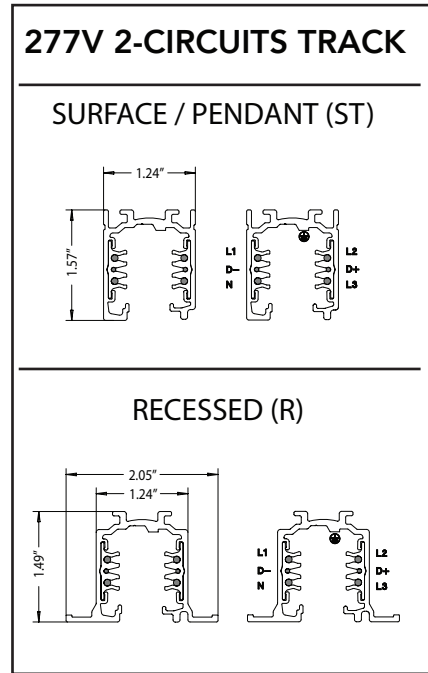
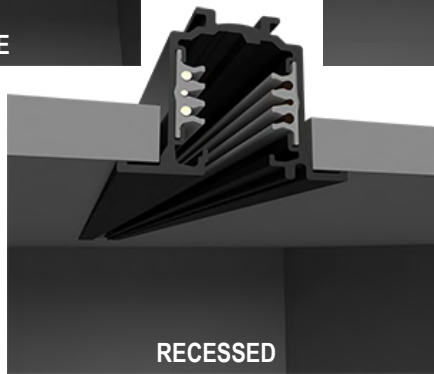
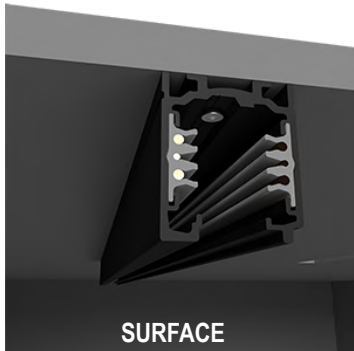
CUSTOMER:

PROJECT:

QUANTITY:

# TRK *Track System, 2-Circuit - Surface-Mounted, Pendant-Mounted, and Recess-Mounted, 244-277V, 0-10 DIMMING*

**7-conductor** surface track for two circuits plus data bus, consists of an extruded aluminium profile and two PVC supporter profiles, each with two impeded 12 gauge cross section copper conductors, plus one PVC supporter profile with two impeded 22 gauge cross section nickel plated copper conductors, for two independent switchable circuits, earthing through the aluminum profile plus two data conductors.



*EXAMPLE:*

FAMILY	MODEL / TYPE	MOUNTING TYPE	FINISH	LENGTH	TOTAL RUNS	TOTAL LENGTH
TRK	2	R	W	2	10	80 ft.



FAMILY	MODEL / TYPE	MOUNTING TYPE	FINISH	LENGTH	TOTAL RUNS	TOTAL LENGTH
TRK	2 244-277, 0-10 DIMMING	<b>S</b> SURFACE <b>P</b> PENDANT <b>R</b> RECESSED	<b>S</b> SILVER - (raw aluminum) <b>B</b> BLACK - (RAL 9005) <b>W</b> WHITE - (RAL 9010) <b>G</b> GREY - (RAL 7035)	<b>1</b> 4 FEET <b>2</b> 8 FEET <b>3</b> 12 FEET		

<b>NOTES</b>	Providing power – Total light management Precise and efficient lighting	<b>WEB LINKS:</b>  TRK	