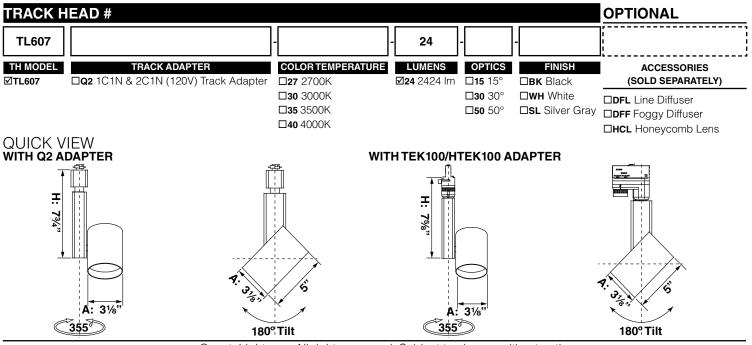
	<b>TL607</b>	
FEATURES EFC Tools III	Device The second	Catalog #:
LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.	ADAPTERS: Listed Components LED DRIVER OUTPUT POWER SUPPLY: Class I	Type: Project: Prepared By:
BEAM ANGLES: 15°, 30°, or 50° ADJUSTABLE/HORIZONTAL AIMING: Up to 180° tilt from vertical axis and up to 355° rotation around vertical axis. DESIGN: Unique Integral Construction FINISH/COLORS: Anodized (Clear) PRODUCTION PROCESS: CNC Precision-Spun MATERIAL: Spacification Crade Aluminum	POWER FACTOR (Pf): >.9 THD: <20% INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant) DIMMING: TRIAC/ELV 5% dimmable on the input primary, circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.	AT A GLANCE 31/3" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture
MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick CONSTRUCTION HOUSING: Formed & Welded All-Aluminum FINISH/COLORS: • Powdercoat Paint Colors (3) • Black (BK) • White (WH) • Silver Gray (SL)	COMPLIANCES/WARRANTY CETLUS LISTED FC FCC COMPLIANT S-YEAR LIMITED WARRANTY ROHS COMPLIANT C ENERGY-EFFICIENT LED DRY LOCATIONS ONLY ACCESSORIES	aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

## ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL607-TEK100-30-24-30-WH).



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