

## **MAX SERIES**

## Three Sizes and Outputs 1000 to 3650 delivered lumens

MAX LED track heads deliver up to 3650 lumens, ideal for higher ceilings and commercial applications. Luminaires include COB LED technology with TIR optics that can be specified in three beam angles. Constructed of extruded and machined aluminum, the heat-sink and integrated driver housing provide a sleek and modern look, designed to quietly compliment any space.

## **FEATURES**

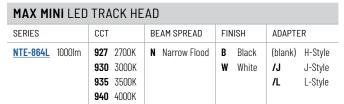
- · Over 75% energy savings when compared to incandescent
- · Three Sizes and Outputs (1000lm, 2450lm or 3650lm)
- Dedicated color temperature (2700K, 3000K or 4000K)
- Triac or ELV dimming
- · Premium TIR optics
- · COB LED technology
- · Available in black or white finish
- · One or two circuit track capable
- · Available in standard H-Style, J-Style or L-Style adapters
- 5-Year limited warranty
- · Can be used to comply with 2022 Title 24 Part 6 high efficacy requirements
- · cETLus Listed











Example: NTE-864L927NB = MAX Mini LED Track Head, 2700K, Black finish, H-Style Adapter

MAX LED TRACK HEAD						
SERIES / LUMENS	CCT	BEAM SPREAD	FINISH	ADAPTER		
NTE-865L 2450lm	927 2700K 930 3000K 935 3500K 940 4000K	S Spot N Narrow Flood F Flood	B Black W White	(blank) H-Style /J J-Style /L L-Style		

Example: NTE-865L930SW = MAX LED Track Head, 2700K, Spot Optic, Black finish, H-Style Adapter

MAX XL LED TRACK HEAD						
SERIES	CCT	BEAM SPREAD	FINISH	ADAPTER		
NTE-866L 3650lm	<b>927</b> 2700K	<b>S</b> Spot	<b>B</b> Black	(blank) H-Style		
	<b>930</b> 3000K	N Narrow Flood	<b>W</b> White	/J J-Style		
	<b>940</b> 4000K	<b>F</b> Flood		/L L-Style		

Example: NTE-866L927SW = MAX XL LED Track Head, 2700K, Spot Optic, Black finish, H-Style Adapter



NTE-866

MAX XL 3650lm

