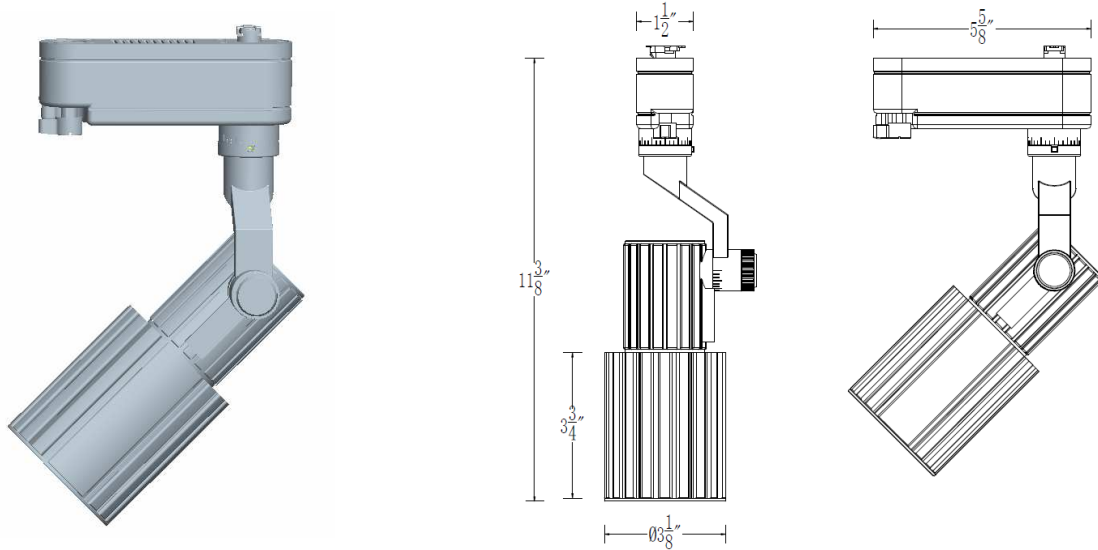


120V LED TRACK HEADS

SERIES LED 212



Ordering Matrix

Model	Series	Finish
[]	[]	[]
JHT LHT HHT	LED212	WT= White BK= Black PT =Platinum

Ordering Example (Model – Finish) :JHT-LED212-WT

Product Details

Description: Energy Efficient, low voltage track fixture using 3 X 4W LED lamps provides quality accent lighting. Designed for use with WAC brand H, L, J & J2 series track systems.. May be used with Architectural Two Circuit track with converter

Materials: Die-cast aluminum fixture, cap ring and optical PMMA lens.

Driver Constant current LED driver
 Input Voltage: 120V~277V AC (50/60Hz)
 Input Current : 0.2A MAX
 Output Voltage: 48V DC MAX.
 Output Current: 350mA

Socket: N/A

Systems: HHT is used with the WAC H system track (HT).
 JHT is used with the WAC J and J2 system track (JT & J2-T).
 LHT is used with the WAC L system track (LT).

Aiming: 350° horizontal rotation and 90° vertical aiming with indexing scales. Spring loaded buttons lock to secure the aiming adjustment on horizontal and vertical axis.

Lamping: Using 3 X 4W LED lamps

Finish: Powder coat paint finish or plated.
 Paint available in, White (WT), Black(BK), Platinum(PT)

Listing: UL & CUL Listed.

Specification Features

- Die-cast aluminum fixture with degree dial for precise aiming
- Push button to aim and lock
- Compatible to other manufacturers track system. Consult factory for specific details
- Integral LED engine to the fixture, no visible heat sink
- 5 year product warranty.

Compatible Accessories

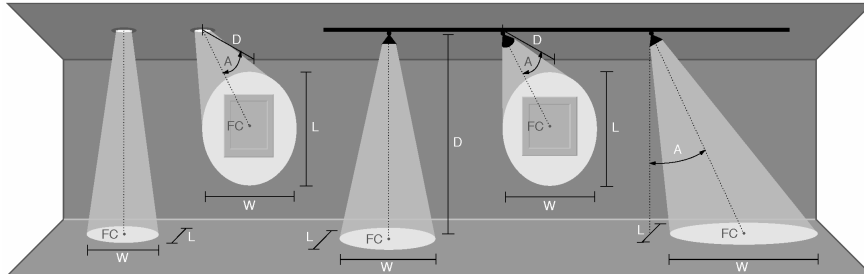
JCLIP

Ordered when using track heads on 2nd circuit of J2 style track.



Order as JCLIP

Photometry



D Distance To Fixture From Wall Or Floor
 FC Initial Footcandle Level At Center Of Beam
 L Beam Length (where candlepower drops to 50% of maximum)
 W Beam Width (where candlepower drops to 50% of maximum)

LED212 (10DEG)			
0° Aiming Angle			
D(ft)	FC	W	L
6	139	0.7	0.7
9	62	1.1	1.1
12	35	1.4	1.4
15	22	1.8	1.8
45° Aiming Angle			
D(ft)	FC	W	L
6	90	0.8	1.0
9	40	1.3	1.4
12	23	1.7	1.9
15	14	2.1	2.4

