

WAC LIGHTING

J Track

End Cap

System Type	Model	Finish
J	ENDCAP	BK Black BN Brushed Nickel WT White

Example: **J-ENDCAP-BK**

DESCRIPTION

120V Track systems are modular and can be designed for multiple applications in nearly any interior environment. Additional Track End Cap for when field shortening a longer piece of track, or if an extra piece is needed.

FEATURES

- 5 year warranty

SPECIFICATIONS

Finish:	Electrostatically Powder Coated:Black, Electrostatically Powder Coated::White, Electrostatically Powder Coated::Brushed Nickel
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Dry Location Listed

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____



FINISHES:



Black



White



Brushed
Nickel

WAC LIGHTING

J Track

120V Single Circuit Track Section

Model & Size	Finish
JT2 2'	BK Black
JT4 4'	BN Brushed Nickel
JT6 6'	WT White
JT8 8'	

Example: **JT2-BK**

DESCRIPTION

120V Track systems are modular and can be designed for multiple applications in nearly any interior environment. Choose from hundreds of compatible track fixtures and pendants by WAC Lighting to install on track systems. Versatile yet sturdy, track systems can be surface mounted or suspended from ceilings, enabling the lighting design to adapt to changing styles and spaces. Track may be field cut to size and combine power connectors, accessories, and suspension options to build a complete system.

FEATURES

- May be field cut and easily installed on a variety of surfaces
- End caps and mounting hardware included
- Retrofits into many popular track systems on the market today
- 5 year warranty

SPECIFICATIONS

Construction:	Aluminum extrusion with copper bus wire
Power:	1920W
Input:	120 VAC, 50/60Hz
Finish:	Electrostatically Powder Coated:White, Electrostatically Powder Coated::Black, Electrostatically Powder Coated::Brushed Nickel
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	UL, cUL, Dry Location Listed

Fixture Type: _____

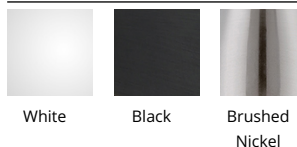
Catalog Number: _____

Project: _____

Location: _____



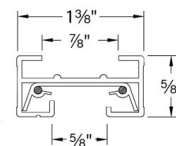
FINISHES:



LINE DRAWING:



J System Adapter



J Track System