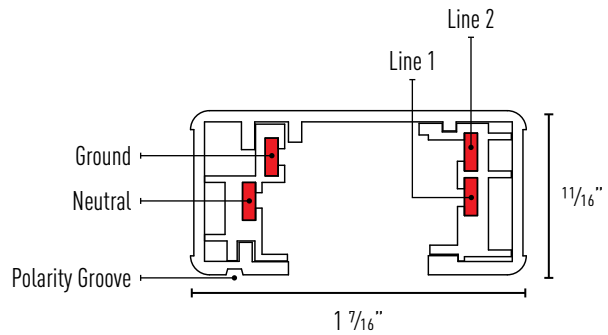


Two Circuit Track Power System

IS24 / IS26 / IS28

JOB NAME		CATALOG NUMBER	
NOTES		TYPE	



CATALOG #	DESCRIPTION	LENGTH (ft)	FINISH
IS24B	4' Two Circuit / Single Neutral Track	4'	Black
IS24W	4' Two Circuit / Single Neutral Track	4'	White
IS26B	6' Two Circuit / Single Neutral Track	6'	Black
IS26W	6' Two Circuit / Single Neutral Track	6'	White
IS28B	8' Two Circuit / Single Neutral Track	8'	Black
IS28W	8' Two Circuit / Single Neutral Track	8'	White

DESCRIPTION

Two circuit / single neutral track is an affordable and durable solution that features easy installation. Track system is available in 4, 6, and 8-foot sizes. Track is supplied with (1) dead end cap and mounting hardware. Live end sold separately. Track may be field cut to accommodate custom lengths.

DIMMING

Two circuit track is not dimmable. For 2 circuit dimming applications, see the Intense Professional 2-circuit / 2-neutral track power system.

CONSTRUCTION

Extruded aluminum construction

Extruded PVC insulated solid 12-gauge copper line conductor

Polarity groove is located on face of track to indicate location of grounding conductor.

ELECTRICAL

Voltage: 120V 60Hz / 20A Max. 4800 watts maximum. 2400W max per circuit

FINISHES

Powder coated black or white

LISTING/WARRANTY

- UL Listed to US and Canadian Standards for Dry Locations.

- One (1) Year Limited Warranty

TRACK LUMINAIRE COMPATIBILITY

All Intense track fixtures are designed for use with single or two circuit track power systems. When using the track head on the single circuit, the positive line connector should be in the down position (positive 1). For use on the second circuit, the positive connector must be in the upper position (positive 2). To move the connector to the forward position, push lever up with a flat head screwdriver or pliers. All Intense track heads are shipped in the standard single position.

Track Accessories

Two Circuit / Single Neutral Track Power System

JOB NAME		CATALOG NUMBER	
NOTES		TYPE	



Two Circuit Track Current Limiter End Feed (Title 24 Compliant)
Limits the amount of electrical load that can be placed on the circuit. Self luminous ON/OFF breaker switch.

Specify Limiter Amperage:
-1A (120W/1A), -2A (300W/2.5A), -5A (600W/5A), -7A (900W/7.5A)
-10A (1200W/10A), -12A (1440W/12A)

IS225B Two Circuit Current Limiter End Feed, Black
IS225W Two Circuit Current Limiter End Feed, White



Two Circuit Track Current Limiter In-Line Feed (Title 24 Compliant)
Limits the amount of electrical load that can be placed on the circuit. Self luminous ON/OFF breaker switch.

Specify Limiter Amperage:
-1A (120W/1A), -2A (300W/2.5A), -5A (600W/5A), -7A (900W/7.5A)
-10A (1200W/10A), -12A (1440W/12A)

IS226B Two Circuit Current Limiter In-Line, Black
IS226W Two Circuit Current Limiter In-Line, White



Two Circuit Track Current Limiter End Feed (Title 24 Compliant)
Limits the amount of electrical load that can be placed on the circuit. Self luminous ON/OFF breaker switch. Includes 12" permanently mounted track with end cap, must order track connector separately.

Specify Limiter Amperage:
-1A-T24 (120W/1A), -2A-T24 (300W/2.5A), -5A-T24 (600W/5A),
-7A-T24 (900W/7.5A), -10A-T24 (1200W/10A), -12A-T24 (1440W/12A)

IS225B Two Circuit Current Limiter End Feed, Black
IS225SV Two Circuit Current Limiter End Feed, Silver
IS225W Two Circuit Current Limiter End Feed, White



Two Circuit Track Current Limiter In-Line Feed (Title 24 Compliant)
Limits the amount of electrical load that can be placed on the circuit. Self luminous ON/OFF breaker switch. Includes (2) 12" permanently mounted tracks with end caps, must order (2) track connectors separately.

Specify Limiter Amperage:
-1A-T24 (120W/1A), -2A-T24 (300W/2.5A), -5A-T24 (600W/5A),
-7A-T24 (900W/7.5A), -10A-T24 (1200W/10A), -12A-T24 (1440W/12A)

IS226B Two Circuit Current Limiter In-Line, Black
IS226SV Two Circuit Current Limiter In-Line, Silver
IS226W Two Circuit Current Limiter In-Line, White



Two Circuit Live End
IS201B Two Circuit Live End, Black
IS201W Two Circuit Live End, White



Two Circuit T-Connector
Can be utilized as a power feed.
IS205B Two Circuit T-Connector, Black
IS205W Two Circuit T-Connector, White



Two Circuit Straight Feed Connector
Can be utilized as a power feed.
IS203B Two Circuit Straight Feed, Black
IS203W Two Circuit Straight Feed, White



Two Circuit 90° Connector
Can be utilized as a power feed.
IS206B Two Circuit 90° Connector, Black
IS206W Two Circuit 90° Connector, White



Two Circuit Flexible Connector
Cannot be utilized as a power feed.
IS204B Two Circuit Flexible Connector, Black
IS204W Two Circuit Flexible Connector, White



Two Circuit Conduit End Feed
IS209B Two Circuit Conduit End Feed, Black
IS209W Two Circuit Conduit End Feed, White



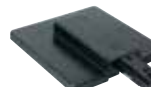
Two Circuit X-Connector
Can be utilized as a power feed.
IS207B Two Circuit X-Connector, Black
IS207W Two Circuit X-Connector, White



Two Circuit Floating Canopy
IS210B Two Circuit Floating Canopy, Black
IS210W Two Circuit Floating Canopy, White



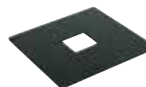
Two Circuit Mini Coupling
IS208B Two Circuit Mini Connector, Black
IS208W Two Circuit Mini Connector, White



Two Circuit Live End With Box Cover
IS214B Two Circuit Live End w/ Cover, Black
IS214W Two Circuit Live End w/ Cover, White



Two Circuit Conduit Continuation Kit
IS219B Two Circuit Conduit Continuation Kit, Black
IS219W Two Circuit Conduit Continuation Kit, White



Track Outlet Box Cover
Covers J-Box and connects live end.
IS100B Outlet Box Cover, Black
IS100SV Outlet Box Cover, Silver
IS100W Outlet Box Cover, White

TRACK LJM-9/7/16 P-6

Intense Lighting

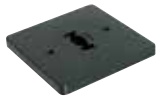
3340 E La Palma Ave, Anaheim, CA 92806 | tel 714 630-9877 | fax 714 630-9883

©2016 Intense Lighting, LLC. All rights reserved. Subject to change without notice.

Track Accessories

Two Circuit / Single Neutral Track Power System

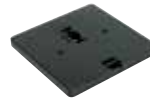
JOB NAME		CATALOG NUMBER	
NOTES		TYPE	



Monopoint Canopy

Mounts permanently to outlet box.

IS117B Monopoint Canopy, Black
IS117W Monopoint Canopy, White



Offset Monopoint Canopy For Select Low Voltage Fixtures

Off-set for low-voltage transformer. For use with ITV4, ITV8, ITV50, ITV20 and ITV23

IS118B Monopoint Canopy, Black
IS118W Monopoint Canopy, White



Two Circuit Track End Cap

IS213W-L Two Circuit Left End Cap, Black
IS213B-L Two Circuit Left End Cap, White
IS213W-R Two Circuit Right End Cap, Black
IS213B-R Two Circuit Right End Cap, White



T-bar Attachment Clips For T-bar Drop Ceiling

Use (2) clips for 2' and 4' track, (3) clips for 6' and 8' track, (4) clips for 12' track

IS120 Single T-bar Clip



C-Clamp Adapter

Can be mounted on a pipe up to 1 1/2" in diameter or any flat protruding surface. Includes 6' 3-wire cord with 3-prong grounded plug. Allows any fixture to be plugged directly into outlet.

IS58B C-Clamp Adapter, Black
IS58W C-Clamp Adapter, White



Pendant Adapter

Accepts cable pendants.

IS17B Pendant Adapter, Black
IS17W Pendant Adapter, White



Outlet Adapter

Provides an electrical receptacle on track.

IS113B Outlet Adapter, Black
IS113W Outlet Adapter, White

Track Suspension Kit



Track Suspension Kit

Each Intense Lighting track suspension kit includes a mounting canopy and stem that allow you to lower the entire track system from the ceiling. A wire cover and live end is required to power feed the track. The suspension kits are available in 12, 18, 24, 36 and 48-inch lengths, and in black or white finishes. Stem diameter 1/2" and thread is 1/4-18 N.P.S.M.

ISP12B 12" Track Suspension Kit, Black
ISP12W 12" Track Suspension Kit, White

ISP18B 18" Track Suspension Kit, Black
ISP18W 18" Track Suspension Kit, White

ISP24B 24" Track Suspension Kit, Black
ISP24W 24" Track Suspension Kit, White

ISP36B 36" Track Suspension Kit, Black
ISP36W 36" Track Suspension Kit, White

ISP48B 48" Track Suspension Kit, Black
ISP48W 48" Track Suspension Kit, White

Wire Cover

IS116B Wire Cover, Black
IS116W Wire Cover, White



Single Circuit Live End

IS201B Two Circuit Live End, Black
IS201W Two Circuit Live End, White



* For aircraft cable suspension. See professional track power system

TRACK LUM-94736 P-7

Intense Lighting

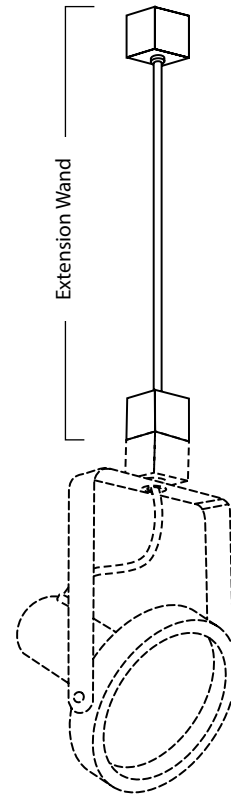
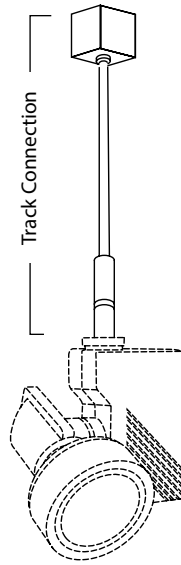
3340 E La Palma Ave, Anaheim, CA 92806 | tel 714 630-9877 | fax 714 630-9883

©2016 Intense Lighting, LLC. All rights reserved. Subject to change without notice.

Track Head Accessories

Two Circuit / Single Neutral Track Power System

JOB NAME		CATALOG NUMBER	
NOTES		TYPE	



Track Connections

Track connections give the flexibility to put lighting where it is needed. Connections are available with line voltage and select low voltage track heads. Conveniently factory installed, track connections are a labor-free alternative. Specify track connection option after track fixture catalog number. Consult factory for track head capability. (Example: ITV4W-C18W)

CATALOG #	DESCRIPTION	FINISH
C12B	12" Connection Option	Black
C12SV	12" Connection Option	Silver
C12W	12" Connection Option	White
C18B	18" Connection Option	Black
C18SV	18" Connection Option	Silver
C18W	18" Connection Option	White

Extension Wand

Intense's extension wands extend track heads from the track system and are available in 12, 18, 24, 36 and 48-inch extensions for added flexibility. Extension wands can be used with line voltage, select LED, and select low voltage fixtures. They are also available in white and black finishes. Consult factory for track head compatibility.

CATALOG #	DESCRIPTION	FINISH
ISX12B	12" Extension Wand	Black
ISX12W	12" Extension Wand	White
ISX18B	18" Extension Wand	Black
ISX18W	18" Extension Wand	White
ISX24B	24" Extension Wand	Black
ISX24W	24" Extension Wand	White
ISX36B	36" Extension Wand	Black
ISX36W	36" Extension Wand	White
ISX48B	48" Extension Wand	Black
ISX48W	48" Extension Wand	White