

# SIGHTLINE® P

pendant mounted track system

TRACK  
SYSTEMS  
10-110

## FEATURES

SightLine P is a pendant mounted track system suitable for wiring with one or two 20 amp circuits. Tracks can be cut to length in the field. Tracks are hung from ceilings by means of 1/2" or .675" outside diameter pendants.

Pendants of 1/2" OD can each contain four #12 feed wires (by others), sufficient for two 20 amp circuits; 3/8 IPS pendants (.675" OD) can each contain seven #12 feed wires (by others), sufficient for four 20 amp circuits.

Extruded aluminum tracks, feeds and joints offer a number of benefits:

- elegant appearance, with hairline joints between components
- 6' spans between attachment points, rather than the usual 4'
- exceptional durability for heavy use and long life.

SightLine P consists of 11 components (*see over*). Components are available in matte white, black and Industrial Silver paint finishes.

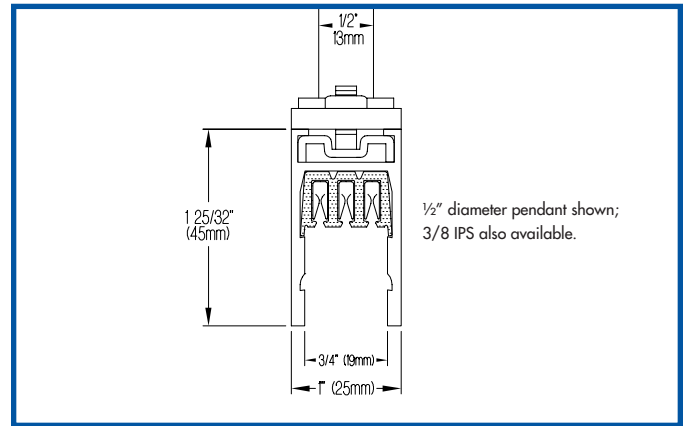


## APPLICATIONS

System is recommended for museums, galleries, showrooms, retail stores, offices, schools or residences – wherever adjustable lighting is required and especially where the lighting program is changed often.

SightLine P is designed to be mounted to ceilings from a 4" x 2 1/8" deep octagonal outlet box with an 3/8 IPS stud that has been mounted securely to the ceiling structure. SightLine P is intended to support and power Edison Price Lighting track fixtures prepared for 20-amp, 120-volt service only.

System is 3-conductor, continuously grounded. It may be supplied by one or two individually switched, 120 volt, 20 amp branch circuits. Total capacity is 40 amps when supplied by a single phase, 120/240 volt, three-wire branch circuit. Service wire brought to feed terminals must be #12 AWG solid wire. All components are cULus listed for indoor use only.



## COMPONENTS

► SightLine P consists of 11 components described on the reverse side.

► SightLine P pendants should be hung from 4" x 2 1/8" deep octagonal outlet boxes complete with 3/8 IPS studs (both by others) securely mounted to the ceiling structure.

### PENDANTS

All pendants may be cut and rethreaded in the field.

<b>18" pendant, white.</b> 1/2" (13mm) OD;	
can contain four #12 wires (by others); 1/4-18 NPS thread	18P
same 18" pendant, <b>black</b>	18PB
same 18" pendant, <b>Industrial Silver</b>	18PS
<b>36" pendant, white</b>	36P
same 36" pendant, <b>black</b>	36PB
same 36" pendant, <b>Industrial Silver</b>	36PS
<b>18" high capacity pendant, white.</b>	
3/8 IPS (.675"/17mm OD); can contain seven	
#12 wires (by others); 3/8-18 NPS thread	18PX
same 18" high capacity pendant, <b>black</b>	18PXB
same 18" high capacity pendant, <b>Industrial Silver</b>	18PXS
<b>36" high capacity pendant, white</b>	36PX
same 36" high capacity pendant, <b>black</b>	36PXB
same 36" high capacity pendant, <b>Industrial Silver</b>	36PXS

### PENDANT HARDWARE

► All items below may be used with either 1/2" (13mm) or .675" (17mm) OD pendants.

► All items below are designed for use with 4" x 2 1/8" deep octagonal outlet boxes complete with 3/8 IPS studs (both by others) securely mounted to the ceiling structure.

<b>outlet box cover kit, white.</b> flat 4 1/2" (114mm)	OBC
same cover, <b>black</b>	OBCB
same cover, <b>Industrial Silver</b>	OBCS
<b>canopy kit, white.</b> 5" (127mm) dia x 1 5/8" (41mm) deep	CPY
same canopy, <b>black</b>	CPYB
same canopy, <b>Industrial Silver</b>	CPYS
<b>swivel kit, white.</b> 4 1/2" (114mm) dia; 40° max sloped ceiling	SVL
same swivel, <b>black</b>	SVLB
same swivel, <b>Industrial Silver</b>	SVLS

### WIRING

Wiring preparations are identical to SightLine S. See wiring diagram on page 10-100.



**TRACK**

**Hanger Plate Kit**  
one included with each 4' Track  
two included with each 8' Track

**4' Track**      **8' Track**

**CURRENT LIMITERS** *for use where required by local code*

10" [254mm]

*note: bottom view shown;  
cannot accept pendant*

**FEEDS**

**End Feed**      **In-Line Feed**      **Conduit Feed**

*note: cannot accept pendant*

**SPLICES**

**Live Splice**      **Dead Splice**

**JOINTS**

**L-Joint**      **T-Joint**      **X-Joint**

Component	Product Codes			Description
	White	Black	Silver	
<b>4' Track</b>	SLP/4	SLP/4B	SLP/4S	Individual 4'0" length of track with one end cap and one hanger plate.
<b>8' Track*</b>	SLP/8	SLP/8B	SLP/8S	Individual 8'0" length of track with one end cap and two hanger plates.
<b>End Feed</b>	SLP/EF	SLP/EFB	SLP/EFS	Feed for electrical service through a pendant; for use at end of track run.
<b>In-Line Feed</b>	SLP/IF	SLP/IFB	SLP/IFS	Feed for electrical service through a pendant; for use at an intermediate location on track run.
<b>Conduit Feed</b>	SLP/CF	SLP/CFB	SLP/CFS	Feed for electrical service directly into end of track. Includes adapter for 3/4" conduit or BX.
<b>Live Splice</b>	SLP/LS	SLP/LS	SLP/LS	Components for joining two tracks and connecting their electrical conductors. Fits within track.
<b>Dead Splice</b>	SLP/DS	SLP/DSB	SLP/DSS	Component for joining two tracks <u>without</u> connecting their electrical conductors. Adds 4" to length of track.
<b>L-Joint</b>	SLP/LJ	SLP/LJB	SLP/LJS	90° joint prewired to connect circuits of adjacent tracks by means of removable 'jumper' wires. May also be used for electrical service through a pendant.
<b>T-Joint</b>	SLP/TJ	SLP/TJB	SLP/TJS	T-joint prewired to connect circuits of adjacent tracks by means of removable 'jumper' wires. May also be used for electrical service through a pendant.
<b>X-Joint</b>	SLP/XJ	SLP/XJB	SLP/XJS	X-joint prewired to connect circuits of adjacent tracks by means of removable 'jumper' wires. May also be used for electrical service through a pendant.
<b>5A Limiter</b>	SLP/LIM5	SLP/LIM5B	SLP/LIM5S	5-amp capacity current limiter with reset button for ea. circuit. California Energy Commission approved.
<b>10A Limiter</b>	SLP/LIM10	SLP/LIM10B	SLP/LIM10S	10-amp capacity current limiter with reset button for ea. circuit. California Energy Commission approved.

\* Note: 12' lengths of track are available on special order; contact factory.