

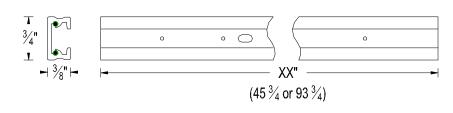
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CATALOG NUMBER	<u>TYPE</u>
PROJECT	

### **LINEAR SYSTEM TRACK**

**MODELS ST4 & ST8** 





Ordering Matrix				
Model	Series		Finish	
ST	4	8	BK	WT

Ordering Example (model – series – finish): ST8-BK

#### **Product Details**

**Description:** Shallow profile low voltage Linear System track. Uses Linear System

SF fixtures and Quick Connect elements.

Materials: Polycarbonate track with 12 gauge solid copper conductors. The

track is supplied with end cap and mounting hardware.

**System:** The complete Linear System is comprised of ST track, an SLE live

end, fixtures, and a transformer. The SLE live end, low voltage

fixtures and transformer are ordered separately.

Transformer: Linear System ST track is a single circuit track rated at 240 watts if

powered by a 12v transformer, and 480 watts if powered by a 24v transformer. Both surface mount and remote transformers are available. Surface mount models are electronic up to 150W, while remote models are available in electronic or magnetic up to 1000W.

**Finish:** Abrasion resistant paint finish. Available in Black (BK) or White (WT).

**Listing:** UL & CUL Listed. 5 year W.A.C. Lighting product warranty.

### **Specification Features**

- Track may be suspended from ceilings with the use of the additional SCK ceiling suspension kit and SC4/SC8 track carrier.
- The Linear System can use any element from the W.A.C. family of Quick Connect track heads and pendants. Order one SADP for each element.
- The ST track may be cut in field to any desired length.
- The length of the ST4 plus the SLE live end is 4', length of the ST8 plus the SLE live end is 8'.

### Compatible Accessories (sold separately):

# Surface Mount Transformer:

SST-60E-color SST-150E-color SFC-150E-color

120V input, 12V output Capacity from 60w to 150w

See individual transformer spec sheet for further details



### **Live End Connector:**

### SLE-color

Accepts wires from transformers and connects to track. Used when Linear Track is powered by a surface mount or remote transformer.



## Quick Connect Adapter :

### SADP-color

Track adapter allows all W.A.C. Quick Connect track heads and pendants to be used on the Linear System.

