



## SO2012

### SORA Low Voltage Track Fixture Track Systems

Job Information		
Project Name		Type
Location	Canadalite.com	
Quantity		Date
Contact/Phone	1(888)887-7038	
Notes		

#### Features

##### Body

Constructed of die cast aluminum which provides superior strength and rigidity. Softened edges adds up to the low profile aesthetic design. Serrated sides for easy gripping.

##### Transformer

Solid state electronic transformers provide noise-free voltage reduction and operation. 120V AC to 12V AC.

##### Lamping

Porcelain socket for 12V MR16 lamps, 50 watts max. A high temperature glass shield is included, mounted to front of lamp fixture.

##### Adjustability

Lamp housing is controlled with an adjustable yoke that would provide custom aiming; 330° horizontal rotation and 90° vertical rotation.

##### Dimming

The track fixture is dimmable when used with electronic low voltage rated dimming controls only. 120V / 60Hz input; 12V output; 50W maximum load.

##### Compatibility

Liteline track fixtures are compatible with Juno®, Halo® and most brands configured to Halo® track system design.

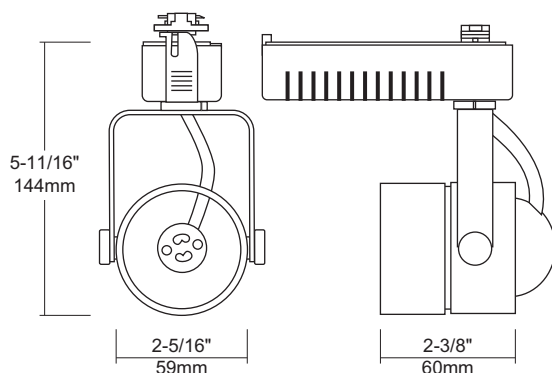
##### Labels

- cULus listed.

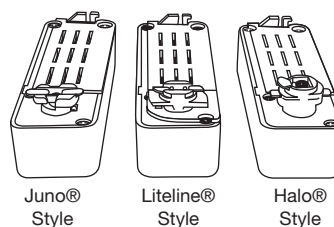


#### Description

Cylindrical shape and clean traditional look, this die cast directional track head is ideal to brighten any home and add charm.



#### Connector Compatibility Chart



**Notes:** Accessories should be ordered separately. For additional options please consult your Liteline representative. Juno is a registered trademark of Juno Lighting Group. Halo is a registered trademark of Cooper Lighting. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

#### Ordering Guide



**SO2012-BK**  
SORA black track fixture, 12V.



**SO2012-BN**  
SORA brushed nickel track fixture, 12V.



**SO2012-WH**  
SORA white track fixture, 12V.