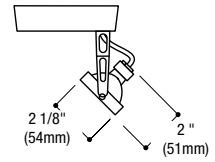
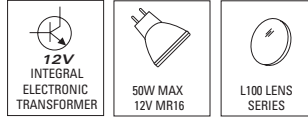


# LAZER™ BY HALO®



### LZR401 Low Voltage Gimbal Ring with Integral 12V Electronic Transformer

Notes: Not for use with Four Circuit Trac  
**Finish:** White (P), Black (MB)  
**Lamp:** 50W 12V MR16  
**Accessory:** L100 Series Lenses

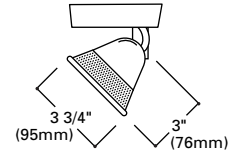
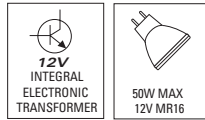


Max. Extension:  
 4 7/8" (124mm)



### LZR402 Low Voltage Perforated Bell with Integral 12V Electronic Transformer

Notes: Not for use with Four Circuit Trac  
**Finish:** White (P), Black (MB)  
**Lamp:** 50W 12V MR16

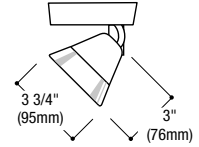
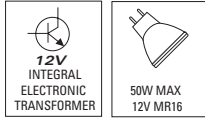


Max. Extension:  
 6" (152mm)



### LZR403 Low Voltage Glass Bell with Integral 12V Electronic Transformer

Notes: Not for use with Four Circuit Trac  
**Finish:** White (P), Black (MB)  
**Lamp:** 50W 12V MR16

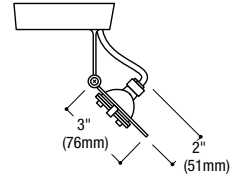
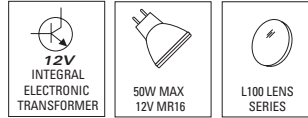


Max. Extension:  
 6" (152mm)



### LZR404 Low Voltage "Pendant" with Integral 12V Electronic Transformer

Notes: Includes gray button for an aiming handle. Not for use with Four Circuit Trac.  
**Finish:** White (P), Black (MB)  
**Lamp:** 50W 12V MR16  
**Accessory:** L100 Series Lenses

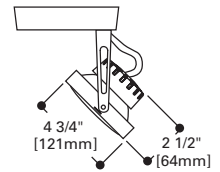
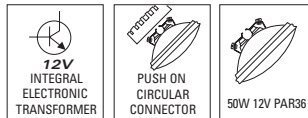


Max. Extension:  
 7" (178mm)



### LZR436 Front Loading Gimbal

**Finish:** White (P), Black (MB)  
**Lamp:** 50W 12V PAR36



Max. Extension:  
 8 1/2" (216mm)

#### Lampholder/Track Compatibility

LZR401	Lazer Track	Halo Single and 2-Circuit
LZR402	LZR102, LZR104,	L650, L651, L652, L653
LZR403	LZR106, LZR108	L641, L642, L643
LZR404		L611, L612, L613
LZR436		L1631, L1632