# HALO<sup>®</sup> Power-Trac<sup>®</sup>

### LAMPHOLDER ACCESSORIES



L1968 Barn Door Shutters For use with L3750, L3751. Color Code: MB

L1969 Barn Door Shutters For use with L3752, L3753. Color Code: MB

L1970 Barn Door Shutters For use with L3754. Color Code: MB



**TRAC ACCESSORIES** -

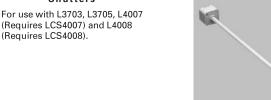
L1971 Barn Door Shutters For use with L4010. Color Code: MB

L1972 Barn Door Shutters For use with L4011. Color Code: MB

L1975 Barn Door Shutters For use with L3756. Color Code: MB

L1967PF Perforated Barn Door Shutters For use with L3703, L3705, L4007

(Requires LCS4008).



## L918, L936, L948 Extension Wands For use with most lampholders

(excluding those with integral electronic transformers, HID lampholders or some Para Trac [L3218, L3232, L3239] lampholders) and trac. May also be used with L2001 Solid State Adapter, L967 or L968 Switches or, with L963, in 4 Circuit Trac.

L918-18" length; L936-36" length; L948-48" length.

Color codes: P. MB

### **TRAC ACCESSORIES -**



### L917 **Slope Adapters**

Allows use of extension wands on sloped or cathedral ceilings. 0°-90°. Color codes: P. MB Max Extension: 4 3/4" (121mm)



### L956 Showroom Fixture Adapter

Note: Single Circuit only

Allows canopy mounted fixture (chandelier, etc.) to be suspended from track. Will hold up to 35 lbs. Can be switched on and off via track or by pull chain on adapter.

Color code: P



#### L972 C Clamp Adapter

Can be mounted on pipe up to 2" dia. or any flat protruding surface. Complete with 6' 3-wire cord with 3prong grounded plug. Not for use with any solid state/electronic low voltage fixtures, HID lampholders or limited Para-Trac (L3218, L3232, L3239) lampholders.

Color code: MB



#### **Canopy Adapter** L973

Mounts permanently to outlet box. 4 1/2" sq. allows a lampholder to 500W maximum to be converted to canopy installation. Not for use with any solid state/electronic low voltage fixtures, HID lampholders or limited Para-Trac (L3218, L3232, L3239) lampholders.

Color codes: P, MB

Finishes WHITE

BLACK

MB