



MAJOR COMPONENT ORDERING INFORMATION

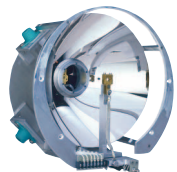


Fig. 9521000
Optical Assy Only



Fig. 9501000
19" Head Assy



Fig. 9504000
15" Head Assy



Fig. 9506000
19" Yoke Assy

Fig. 9508000
15" Yoke Assy



A unique design feature of the 1600 Watt XR Series Searchlight is the ease with which the optical assembly can be changed. By removing a few bolts and easily accessible wires, the entire assembly comes out the front of the searchlight as one complete unit. Even older lights can be upgraded to current technology with just a simple swap out of optical assemblies and power supplies.

Searchlight Head and Optical Components

Catalog Number	Description
9504000	Complete 15" Searchlight Head with Optical Assembly.
9508000	15" Searchlight Yoke & Base Assembly Only.
9501000	Complete 19" Searchlight Head with Optical Assembly.
9506000	19" Searchlight Yoke & Base Assembly Only.
9521000	Removable 1,600 Watt Optical Assembly.



Figs. 9512000
&
9514000
1600 Watt Power
Supplies



Fig. 9511
500 Watt
Power Supply

XR Series power supplies are made using high quality, durable components. Power supply units can be easily exchanged for factory rebuilt units offering a low cost means of repairing or upgrading older units in the field. All power supplies include a remote panel for controlling lamp ignition and focus.

Power Supply Components

Catalog Number	Description
9511000110	500 Watt-110 Volt Power Supply
9511000220	500 Watt-220 Volt Power Supply
9510000220	1,000 Watt-220 Volt (3Ø) Power Supply
9510000440	1,000 Watt-440 Volt (3Ø) Power Supply
9512000	1,600 Watt-220 Volt (3Ø) Power Supply
9514000	1,600 Watt-440 Volt (3Ø) Power Supply

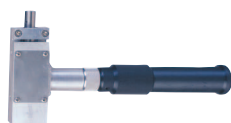


Fig. 9530000
Lever Control Handle



Fig. 9551000
Distant Electric Control Base



Control Components

Catalog Number	Description
9530000	Standard Length Lever Gear Mechanical Controls for Fig. 9854.
9551000	Remote Distant Electric Controls for Fig. 9854.
9551001	Additional Slave Controller for Distant Electric Control.

XR Series lights can be controlled using conventional mechanical lever gear controls or upgraded to remote distant electric control systems. The standard length for lever gear systems is 72 inches. Custom lengths are available. In either case searchlight movement is 380° horizontal and 70° vertical.