

# ELKHART BRASS

Fire Fighting Equipment

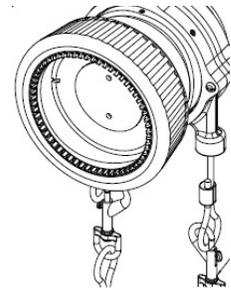
## **INSTRUCTIONS FOR “CJ-RC, CJ-B-RC, CJN-RC, & CJN-B-RC” REMOTE CONTROL MASTER STREAM NOZZLES**

### **INSTALLATION:**

Thread the Inlet Swivel onto the 2.5" NHT male discharge outlet of an Elkhart Brass elevated monitor. Position the Nozzle so the raised boss on the nozzle body (see raised boss on right) is at the six o'clock position pointing down and screw the swivel down and tighten with a spanner wrench.



Position the Nozzle Tip so the control cable loops are hanging down. Attach one of the swivel snap hooks from the long nozzle control cable assembly to one of the cable loops on the nozzle. Attach the other swivel snap hook to the remaining loop on the nozzle.



### **OPERATION:**

When facing the same direction as the nozzle discharge, pulling the cable on the right will move the nozzle tip forward into the straight stream position. Pulling the cable on the left will move the nozzle tip back into the wide fog position.

### **MAINTENANCE:**

Inspect the nozzle monthly. Check the nozzle for any signs of damage or contamination from bird or insect nests. Check the operation by moving the nozzle tip through its entire range of motion several times. Grease the nozzle through the Grease Fitting after each use or every six months. Use a general-purpose waterproof petroleum based grease. Apply the grease with the nozzle in the wide fog position. The nozzle does not require much grease; two or three squirts from a grease gun should be adequate. Move the nozzle tip through its entire range of motion several times to spread the grease around. Place the nozzle in the wide fog position when not in use to limit exposure of the greased surfaces to the elements and to contaminants that may be attracted by the grease.

### **Parts:**

Please visit our parts drawings for these nozzles on our website.

98465000 Rev-A