The Adams & Westlake Company

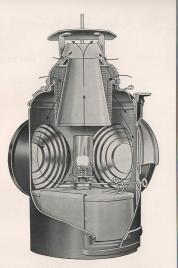
CHICAGO

General Office and Works ELKHART, INDIANA NEW YORK



AAR Switch Lamp No. 1460-B plus Adlake Wind-Proof Door and Adlake Square Top Ventilation.

Adlake No. 1307 Switch Lamp with 53% lenses is illustrated. No. 1307½ Switch Lamp is equipped with day signal targets.



Cut-away view of Adlake AAR lamp illustrating the superior features described on page 3.

Adlake AAR Lamps provide interchangeability of major replacement parts in accordance with AAR Drawings 1460-B and 1470-B. To maintain Adlake reliability and long service the following features are added.

Adlake Square Top Non-Sweating Balanced Draft Ventilation has proven superior to all other types of signal lamp ventilation in over twenty years of satisfactory service. See Bulletin B-31 for further details.



The Square Vent Cone and Hoop are drawn and formed of heavy steel. Note how easily they can be removed for cleaning.

Our Wind-Proof Door increases the efficiency of our Square Top Ventilation. The door does not operate directly on the body but on a heavy pressed steel door frame which is clinched to the body. This feature in Adlake lamps makes the door structurally stronger so that it will remain wind-proof longer and require less maintenance.



In the illustration on page 2, you will note the weatherstrips on each side of the door and the windshield at the top. The wick raiser slot is reinforced and protected from drafts by a bronze casting. There is a spring door holder to keep the door open while servicing the lamp.

The bottom of the door is not fitted into a pocket or receiver which would only fill with dirt or ice and prevent the door from closing tightly. Instead the bottom of the door wedges tightly against the bottom of the door frame and rests on the door sill. Because of the rigidity of our door and door frame at rests on the or struction is thoroughly windproof.



ADLAKE No. 1307



