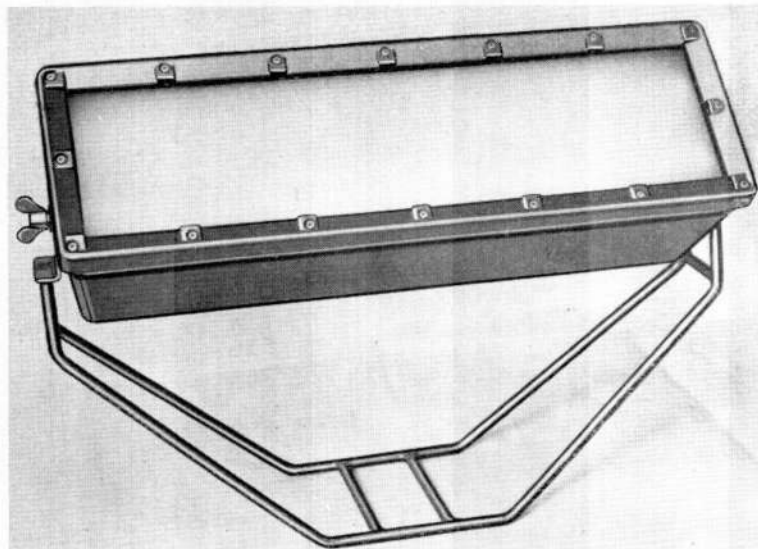


## LOW VOLTAGE FLUORESCENT FLOODLIGHT (EASCO)



*Ref. No.* ... 5A/4650  
*Dimensions of case* ... 21 in. × 6 in. × 5 in.  
*Weight (including cable)* ... 21½ lb.  
*Fluorescent tubes* ... 18 in., 15W (Cryselco) 24-31 volts, d.c.  
*Associated publication* A.P.4343G, Vol. 1, Sect. 15, Chap. 15

### BRIEF DESCRIPTION

The low voltage fluorescent floodlight is designed to provide illumination for general ground use and for aircraft servicing especially in locations where a mains electrical supply is not available. The floodlight contains two fluorescent tubes held in clips on a white enamelled reflector housed in an aluminium case. A transistorized inverter which produces the a.c. required to operate the tubes, is located behind the reflector together with other circuit components. A 60 ft. length of cable is provided with the unit together with four-pole plugs and sockets.

The case is fitted with a plastic lens to protect the tubes and is mounted on pivots in a tubular frame.

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