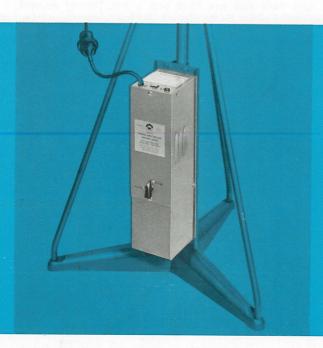


## **HALOSPOT**







The Halospot is fully equipped as a follow spot with a pair of horizontal strip and blackout shutters operated by a single knob at the right hand side, with gate runners and a 24-leaf iris diaphragm for circular beams. The strip shutters can be rotated through 30° to allow correction to be made for off-centre projection.

a steady white light, soft and warm in tone when compared to the harsh, cold light of a carbon arc.

The variable spread lens system projects an evenly distributed beam with clear cut edges and also allows the most efficient use to be made of the light collected by the faceted ellipsoidal reflector as the maximum gate aperture can be used for all beam spreads between  $10.5^{\circ}$  and  $18.5^{\circ}$  maximum.

The separate starter unit, which is provided with clips to mount on a Ref.628 Braced Telescopic Stand, provides the necessary EHT starting pulse and subsequent regulation. It is fitted with a switch to allow either 400-watt or 600-watt working, the latter with reduction in lamp life. The starter unit and the Halospot are both fitted with EHT insulated and sheathed flexible cable with integrally moulded connectors.