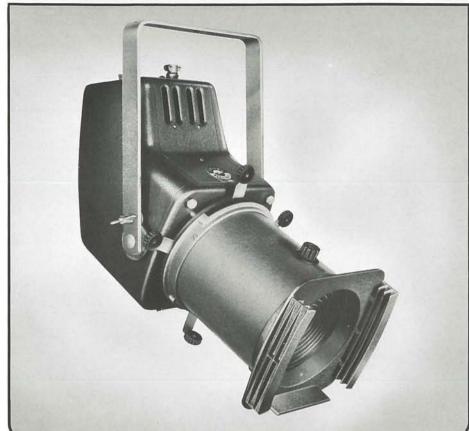
#### 20 17 001



### **Profile Spot**

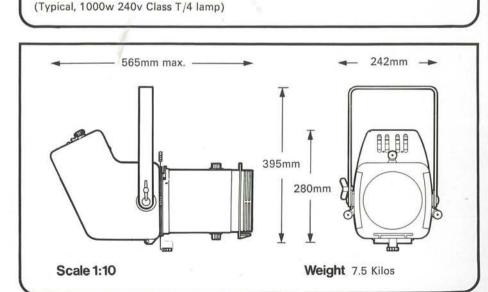
#### **Beam Quality**

Evenly distributed beam, with diffused edges, which can conveniently and accurately be shaped by four externally operated shutters; also to project various circular beams by the addition of an iris diaphragm.

#### Applications

Wherever accurate isolation or shaping of the beam is required.

# Beam Spread(largest square, hard edge focused)Cut-off angle 20° maximum½ peak angle 18° maximumThrow in metres8Spread in metres2.82.83.2Peak Illumination, lux820650525





Rank Strand Electric Limited, P.O. Box 70, Great West Road, Brentford, Middlesex, TW8 9HR Telephone: 01-568 9222 Telex: 24408

## **Patt 263** 1000w

#### Specification

#### Lamphouse

Pressed steel, with bottom-hinged gate and lens tube.

#### Fork

Mild steel, reversible, with friction disc tilt clamp and bolt, washer, and wingnut for suspension and swivel clamp.

#### Lampholder

P.28s (medium prefocus), porcelain body, pretilted 30° from vertical, on removable assembly normally secured by two thumb fasteners and fitted with 1m external length of 3-conductor, sheathed, heat-resisting cable secured by a strain-relief gland.

#### Reflector

160mm diameter faceted ellipsoidal, polished anodised aluminium.

#### Gate Assembly

Four steel alloy beam-shaping shutters, with external heat-resisting knobs; also top access gate runners.

#### Lens

11

3.9

435

12

4.2

365

150 x 205mm long focus Fresnel in lens tube sliding in the two slots of fixed outer tube; moved and locked by two heat-resisting knobs.

#### **Colour Frame**

Die-cast lens front and double runners fitted, one 165mm square metal colour frame for 'Cinemoid' supplied.

#### Finish

High temperature stoved, dark texture green, except black fork.

#### Lamps

1000w max. P.28s base up. 89mm I.c.I. Class T/4 recommended for stage use. Accessories

#### 0003301103

12-leaf iris diaphragm, 23 625 04 Colour Change Wheel, 220/250v 50Hz, 23 410 95

Additional metal colour frame, 27 661 07