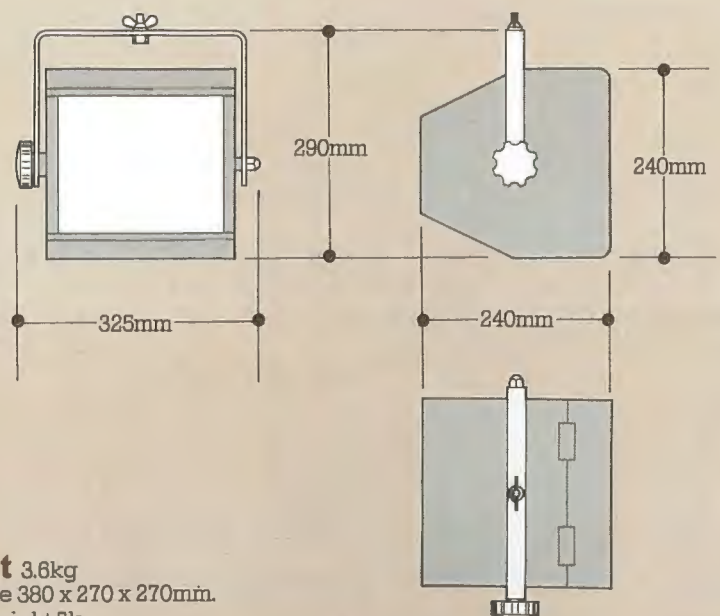# STRAND 137

150/200W FLOODLIGHT

20 071 02

Small theatrical Floodlight with a symmetrical, extra-wide angle distribution suitable for close-range, even illumination of door, window or small-scale cyclorama backings; also ideal to provide a relatively low intensity wash of tinted light over the acting area to consolidate highlighting from spotlights especially where these are few in number.

Dimensions
Scale 1:10

290mm

240mm

325mm

240mm

Order Codes

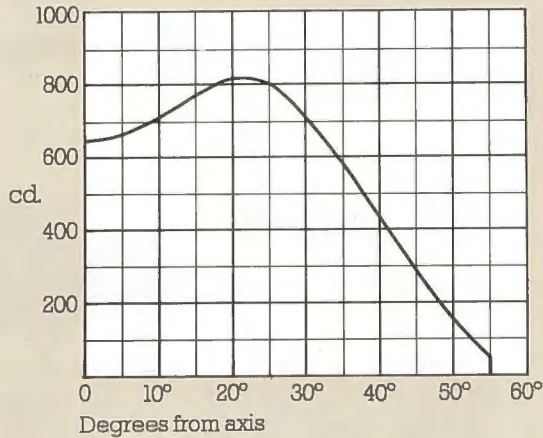|	
Patt. 137 150/200w Floodlight	20 071 02
200w 240v G.L.S. lamp, E.S. base (2720 lm, 1000hr. av. obj. life)	34 102 0T
150w 240v G.L.S. lamp, E.S. base (1960 lm, 1000hr. av. obj. life)	34 101 04

Weight 3.6kg
Carton size 380 x 270 x 270mm.
Packed weight 5kg.

STRAND 137

Performance

Typical performance, based upon
200w 240v General Lighting Service lamp,
Single coil filament, 2720 lm.
½ peak angle 80°
⅒ peak angle 110°
825 peak candela (cd)

Degrees from axis

Specification

Lamphouse
Pressed steel housing with sprung-closed hinged lid over colour runners.

Fork
Mild steel, reversible, with handgrip knob for tilt clamp. Fork threaded and supplied with ·⅜–in. Whit bolt, washer and wingnut for suspension and swivel clamp.

Lampholder
E.27 (E.S.) Porcelain body, fitted with 1m external length of 3 x1.5mm² conductor, toughened silicone rubber insulated and sheathed flexible cable secured by a strain-relief gland.

Reflector
215mm diameter, etched and anodised aluminium mounted on spring steel spider.

Colour Frame
Top-access double internal runners, with sprung-closed hinged lid; one 210 x 235mm colour frame supplied for 'Cinemoid'.

Finish
High temperature stoved texture black.

Lamps
200w or 150w E.27 (E.S.) base, General Lighting Service, clear.

Accessories
Additional 'Cinemoid' colour frame   27 240 09