

Patt.743/223

(743 is Tungsten Halogen version)



Patt 223



(above - Patt 743 - later model,
below early model)

Beam Spread : Tenth peak angle: 15° spot to 80° flood, soft-edged.

½ peak angle: 8° spot to 60° flood, soft-edged.

Lamphouse: Steel pressings with diagonally-hinged, die-cast lens front.

Fork: Mild steel, reversible, with friction-disc tilt clamp and three-eighths inch Whitworth bolt and wingnut for suspension and swivel clamp.

Lens: 200mm diameter short focus Fresnel, recessed mounted.

Lampholder :

GX9.5 for Patt. 743

P.28 medium prefocus for Patt. 223

fitted with 1m external length of 3-conductor, sheathed heat resisting cable.

Reflector : 150mm diameter spherical, polished anodised aluminium.

Adjustment : Lead-screw focus from front and rear.

Colour Frame : Double die-cast runners fitted, one 215mm square metal frame for Cinemoid supplied.

Lamps :

Patt. 743 : 1000W max, GX 9.5 base. 55 l.c.l. Class T/9 recommended for stage use.

Patt. 223 : 1000W max. P28 base. 55.5mm l.c.l. Class T/6 recommended for stage use.

Accessories :

Four door rotatable barndoor, 23 633 00

Additional metal colour frame, 27 632 00

320mm length, 345mm

