

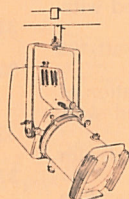
LIGHTING FOR ENTERTAINMENT PRICE LIST

U.K. only, cancelling all previous prices

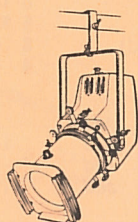
JANUARY 1969



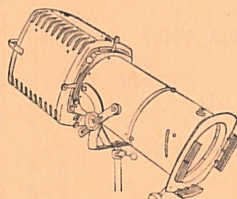
Patt 23II 250/500 watt



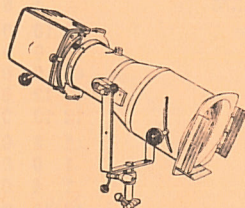
Patt 263 1000 watt



Patt 264 1000 watt



Patt 293 1000/2000 watt



Patt 265 Halospot

PROFILE SPOTS

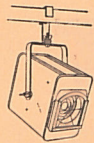
These project a hard-edge beam of any profile determined by the shape of the gate aperture using the built-in shutters between the reflector system and the lens. Where there are two or more beam angles to choose from, the narrower the beam angle the greater the intensity. Prices of Profile and Bi-focal spotlights include tilting fork, one frame for colour, 30-in. external length of heat-resisting cable (except Patt 253, 293, 294) but *do not include* lamp, colour filter or suspension clamp. For Patt 100, 101 100 watt Minispot range see page 8.

	£	s	d
Patt 23II 250/500 watt, 20° beam angle, with 4 built-in beam shaping shutters, and gate runners.	12	12	6
Patt 23FII 250/500 watt, 26° beam angle, with 4 built-in beam shaping shutters.	12	12	6
Patt 23WII 250/500 watt, 30° beam angle, with 4 built-in beam shaping shutters.	13	12	6
-/H Handle fitted to any Patt 23. Add suffix -/H.	<i>add</i>	14	0
Ref. 355 Conical narrow angle lens front to convert to 11° beam angle.	7	10	0
Ref. 363 12-leaf iris diaphragm for any Patt 23II	1	8	0
Ref. 364 Adjustable straight-edge mask for any Patt 23II	8	0	0
Ref. 362 Set of 4 fixed-aperture masks for any Patt 23II	6	0	0
Ref. 374 Diffuser glass in frame for Patt 23II, 23WII	10	0	0
Ref. 375 Diffuser glass in frame for Ref 355 narrow angle lens front.	12	0	0
Patt 263 1000 watt, 20° beam angle, with 4 built-in beam shaping shutters and gate runners.	25	0	0
Patt 263W 1000 watt, 26° beam angle, otherwise as Patt 263.	27	14	0
Patt 264 1000 watt Bi-focal spot, 17° beam angle, with four hard-edge and four soft-edge beam shaping shutters, and gate runners.	30	0	0
Patt 264W 1000 watt Bi-focal spot, 26° beam angle, otherwise as Patt 264.	31	0	0
-/H Handle fitted to Patt 263, 263W, 264, 264W. Add suffix -/H	<i>add</i>	14	0
Ref. 625 12-leaf iris diaphragm for any Patt 263, 264.	2	6	0
Patt 263 Polestar 1000 watt, 20° beam angle, as Patt 263 but arranged for pole operation of pan and tilt (hook coupling unless bayonet specified) and fitted with hook clamp.	41	0	0
Patt 263W Polestar, 1000 watt, 26° beam angle, otherwise as Patt 263 Polestar.	43	14	0
Patt 264 Polestar, 1000 watt, 17° beam angle, as Patt 264, but arranged for pole operation of pan and tilt (hook coupling unless bayonet specified) and fitted with hook clamp.	46	0	0
Patt 264W Polestar, 1000 watt, 26° beam angle, otherwise as Patt 264 Polestar.	47	0	0
-/B TV spigot substituted for hook clamp on any Polestar. Add suffix -/B	<i>add</i>	8	0
Ref. 590 8-ft pole for Polestar units (hook coupling unless bayonet specified).	6	10	0
Ref. 591 4-ft extension pole for Ref 590.	4	4	0
Patt 253 2000 watt, 24° beam angle, with 4 built-in beam shaping shutters, built-in 18-leaf iris diaphragm and internal terminal block	64	0	0
Patt 293 1000/2000 watt, 15° beam angle, with built-in 18-leaf iris diaphragm and black out disc, 4 built-in shutters, front and rear handles, spigot for stand and internal terminal block	77	0	0
Ref. 636 Hand-operated magazine for 4 colours for Patt 293, 253	14	10	0
Patt 294 1000/2000 watt Bi-focal Spot 15° beam angle, with 4 hard-edge and 4 soft-edge beam-shaping shutters, built-in iris diaphragm, front and rear handles and internal terminal block.	85	0	0
Patt 265 Halospot (Mark II) 400 watt Mercury Iodide 20° max. beam angle, variable spread lens, with built-in iris diaphragm and pair of strip and blackout shutters which can be angled, front and rear handles, spigot for ref. 628 stand and short length of EHT cable fitted with plug.	87	0	0
Ref. 690 Starter unit with sealed EHT section and socket. 200/250V A.C. input	31	10	0
Ref. 701 Hand-operated magazine for 4 colours for Patt 265	14	10	0
Patt 501M Sunspot Mirror Arc. 15° beam angle, with automatic AC arc feed, iris diaphragm which can be coupled to reflector, vertical and horizontal masking shutters which can be rotated around axis of beam, finger-tip operated magazine for 5 colours and special heavy stand	870	0	0
Ref. 289 Inductor unit for Patt 501M. 200/250V AC input	190	0	0
Ref. 406 AC Carbon economisers for Patt 501M	2	2	0
9mm x 12-in H.I. Alternalux carbons for Patt 501M, per 100	<i>nett</i>	13	5
VARIATIONS Available at time of manufacture if specified			
6-ft sheathed cable, instead of standard 30-in, for any Patt 23 model	<i>add</i>	13	0
6-ft sheathed cable, instead of standard 30-in, for any Patt 263, 264 model	<i>add</i>	14	0
6-ft sheathed cable, fitted to Patt 253, 293, 294	<i>add</i>	1	6
Tilt and Swivel Indication fitted to any Patt 23, 263, 264 model	<i>add</i>	16	0

FRESNEL SPOTS

These provide a soft-edged circular beam which is variable in spread from an intense near-parallel beam to a medium angle flood. The larger the lens diameter the greater is the efficiency. Prices of Fresnel spotlights include tilting fork, one frame for colour, 30-in external length of heat-resisting cable (except TV Polestar models) but *do not include* lamp, colour filter or suspension clamp.

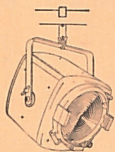
For Patt. 103,104 100-watt Minispot range see page 8



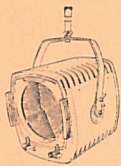
Patt 45 250/500 watt



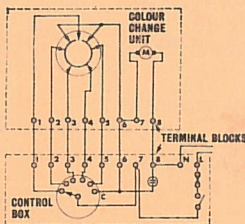
Patt 123 250/500 watt



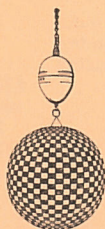
Patt 223 1000 watt



Patt 243BP 2000 watt



Ref. 600 control cable is recommended for interconnection. If only continuous rotation is required connect A.C. supply to terminals 7 and 8 of colour change unit.



Ref. 107 Mirror Ball with
Ref. 110 Rotator

Patt 45 250/500 watt, 4½-in dia. lens, 14°/45° beam spread, slide focus	£ 6 2 0
Patt 123 250/500 watt, 6-in dia. lens, 16°/43° beam spread, slide focus	11 5 0
Patt 123W 250/500 watt, 6-in dia. lens, 26°/51° beam spread, slide focus	11 5 0
-/LS Lead-screw focus fitted to Patt 123, 123W. Add suffix -/LS	add 1 10 0
-/C Coloured lens to Patt 123, 123W. Add suffix -/C	add 12 0 0
Ref. 132 4 door rotatable barndoor attachment for Patt 123 only	1 18 0
Ref. 131 Superior barndoor attachment for Patt 123W, 123	4 6 0
Ref. 640 Flame Flicker AC motor driven effect for Patt 123, 123W	21 0 0

Patt 223 1000 watt, 8-in dia. lens, 15°/82° beam spread, lead screw focus	17 18 0
Ref. 633 4-door rotatable barndoor attachment for Patt 223	4 16 0
-/C Coloured lens to Patt 223. Add suffix -/C	add 12 0 0

Patt 243 1000 watt, 10-in dia. lens, 16°/50° beam spread, lead screw focus and large pefocus lampholder	26 0 0
Patt 243BP 2000 watt, 10-in dia. lens, 16°/50° beam spread, lead screw focus and Bipost lampholder	26 0 0
-/C Coloured lens to Patt 243, 243BP. Add suffix -/C	add 12 0 0
Ref. 133 4-door rotatable barndoor attachment for Patt 243, 243BP	5 12 0

Patt 123 Polestar , 250/500 watt, 14°/45° beam spread, arranged for pole operation of pan, tilt and focus (hook coupling unless bayonet specified) and fitted with hook clamp.	33 12 0
Patt 123W Polestar , 250/500 watt, 26°/51° beam spread, otherwise as Patt 123 Polestar.	33 12 0

Patt 223 Polestar , 1000 watt, 15°/82° beam spread, arranged for pole operation of pan, tilt and focus (hook coupling unless bayonet specified) and fitted with hook clamp.	35 8 0
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Patt 223TV Polestar , 1000 watt, 18°/82° beam spread, as above but fitted with TV spigot, lens guard, carrying handle, and internal terminal block.	37 4 0
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Patt 243BP Polestar , 2000 watt, 16°/50° beam spread, arranged for pole operation of pan, tilt and focus (hook coupling) unless bayonet specified, and fitted with hook clamp.	41 12 0
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Patt 243TV Polestar , 2000 watt, 20°/55° wide beam spread, as above but fitted with TV spigot, lens guard, carrying handle, and internal terminal block.	43 16 0
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-/B Substitution of TV spigot for hook clamp on Polestar. Add suffix -/B	add 8 0 0
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Ref. 131 4-door rotatable barndoor attachment for any Patt 123 model.	4 6 0
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Ref. 633 4-door rotatable barndoor attachment for any Patt 223 model.	4 16 0
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Ref. 133 4-door rotatable barndoor attachment for any Patt 243 model.	5 12 0
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Ref. 590 8-ft pole for Polestar units (hook coupling unless bayonet specified)	6 10 0
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Ref. 591 4-ft extension pole for Ref 590.	4 4 0
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VARIATIONS Available at time of manufacture if specified.	
6-ft cable, instead of standard 30-in, for Patt 45, 123 or 123W	add 4 0 0
6-ft sheathed cable, instead of standard 30-in for Patt 223, 243, 243BP	add 13 0 0
25-ft 3 core flexible cable, fitted to Patt 223TV or 243TV Polestar only	add 1 6 0
Tilt and Swivel Indication fitted to Patt 123, 123W, 223	add 16 0 0

SPOTLIGHT ACCESSORIES

beam-shaping accessories are listed with spotlights.

Ref. 382 Colour change wheel, AC motor drive, for Patt 23, 23F, 23W	£ 10 0 0
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Ref. 410 Colour change wheel, AC motor drive, for Patt 123, 123W	11 16 0
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Ref. 622 Colour change wheel, AC motor drive, for Patt 263, 263W, 264, 264W	11 16 0
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-/S Slow 1 r.p.m. motor instead of 4 r.p.m. Add suffix -/S	add 6 0 0
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-/LV 110/120V AC motor instead of 200/250V AC. Add suffix -/LV	add 1 0 0
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Ref. 388 Set of five Cinemoid colours (Nos. 33, 11, 41, 36, 52) for Ref. 382	4 6 0
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Ref. 390 Set of five Cinemoid colours, as above, for Ref. 400, 410, 622	5 6 0
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Ref. 383 1-unit control box for five position or continuous control of one colour change wheel, with cartridge fuse	5 0 0
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Ref. 384 2-unit control box, otherwise as ref. 383	8 0 0
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Ref. 385 4-unit control box, otherwise as ref. 383, with master switch	16 4 0
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Ref. 389 6-unit control box, otherwise as ref. 385	25 4 0
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Ref. 386 8-unit control box, otherwise as ref. 385	33 4 0
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Ref. 387 12-unit control box, otherwise as ref. 385	46 4 0
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Ref. 376 Hand operated colour wheel for Patt 23, 23F, 23W	5 14 0
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Ref. 377 Set of five Cinemoid colours (Nos. 33, 11, 41, 36, 52) for ref. 376	4 6 0
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Ref. 107 Mirror Ball, 12-in dia. with alternate coloured mosaic surface	14 10 0
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Ref. 108 Mirror Ball, 16-in dia. otherwise as ref. 107	19 0 0
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Ref. 651 Mirror Ball, 24-in dia. otherwise as ref. 107	46 0 0
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Ref. 110 Rotator, 200/250V AC motor drive, for ref. 107, 108, 651	12 12 0
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Ref. 111 Rotator, 110/120V AC motor drive, for ref. 107, 108, 651	13 10 0
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Ref. 310 3½×5 PC lens (additional) to convert Patt 23 to Patt 23W	1 2 0
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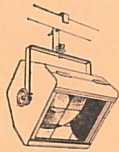
Ref. 411 3½-in dia. Fresnel lens to convert Patt 23, 23W to Patt 23F	1 0 0
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Ref. 644 3½×9 PC lens (additional) to convert Patt 264 to Patt 264W	1 4 0
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Ref. 636 Hand-operated magazine for four colours for Patt 293, 253	14 10 0
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Ref. 701 Hand-operated magazine for four colours for Patt 265	14 10 0
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FLOODLIGHTS & SOFTLIGHTS

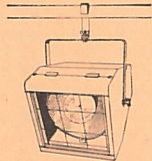


Patt 137 100/150/200 watt Flood

These all provide a fixed, wide angle beam spread.

Prices of individual Floodlights include tilting fork, one frame for colour (except Patt 149TV, 149), 30-in external length of heat-resisting cable but *do not include* lamp, colour filter, or suspension clamp.

	£	s	d
Patt 137 150/200 watt Flood, 105° beam spread	3	18	0
Ref. 245 Masking Hood for Patt 137		10	0
Patt 60 300/500 watt Flood, 90° beam spread	8	10	0
Patt 49 1000 watt Flood, 120° beam spread	20	0	0
Patt 149TV 1000 watt Scoop, 120° beam spread, with wire guard and TV spigot	10	16	0
Patt 149 1000 watt Scoop, 120° beam spread	9	14	0
Patt 249 1250/2000 watt Softlight 120° beam spread, for two tungsten halogen linear lamps, with colour filter holder.	25	15	0
Ref. 721 Louvre front attachment (replaces colour holder)	3	17	0

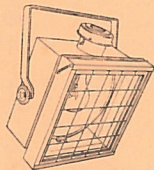


Patt 60 300/500 watt Flood

BATTEN/BORDERLIGHT

Prices of each length include a pair of hangers to fix to 1½-in ext. dia. pipe, terminal blocks at each end of the wiring trough and short cables to enable lengths to be joined end to end to make up the total length required. SP Batten is designed for PAR-38 lamps. One set of colour frames are included but prices *do not include* colour filters or lamps.

	£	s	d
Patt S/63 6-ft Batten, 8×150 watt reflectors on 3 circuits	18	16	0
Patt S/64 6-ft Batten, 8×150 watt reflectors on 4 circuits	18	16	0
Patt S/34 3-ft Batten, 4×150 watt reflectors on 4 circuits	12	8	0
Patt SP/63 6-ft Batten, 8×150 watt lampholders on 3 circuits	16	8	0
Patt SP/64 6-ft Batten, 8×150 watt lampholders on 4 circuits	16	8	0
Patt SP/34 3-ft Batten, 4×150 watt lampholders on 4 circuits	11	6	0
Ref. 620 Pair of floor brackets for groundrow	2	6	0
Ref. 621 Set of four castors for ref. 620 above	1	10	0
Ref. 519 Cable grip for multicore cable up to ¾-in diameter		12	0

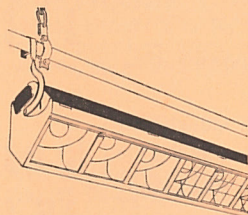


Patt 49 1000 watt Flood

FOOTLIGHTS

Prices of Patt S-/F Footlight include terminal blocks at each end of the wiring trough, short interconnecting cables, and set of colour frames. Patt JF includes short cables at one end, fixing bracket and floor plate, and clips for colour filter. Prices *do not include* colour filter or lamps.

	£	s	d
Patt S/63/F 6-ft Footlight, 8×150 watt reflectors on 3 circuits	18	0	0
Patt S/64/F 6-ft Footlight, 8×150 watt reflectors on 4 circuits	18	0	0
Patt S/34/F 3-ft Footlight, 4×150 watt reflectors on 4 circuits	11	12	0
Ref. 620 Pair of floor brackets for adjustable tilt groundrow	2	6	0
Ref. 621 Set of four castors for ref. 620 above	1	10	0
Ref. 519 Cable grip for multicore cable up to ¾-in diameter		12	0
Patt JF/3 3-ft Footlight, 4×40/60 watt BC lampholders on 1 circuit	5	10	0
Patt JF/3E 3-ft Footlight, 4×40/60 watt ES lampholders on 1 circuit	5	16	0
Ref. 250 Spare colour filter clips for Patt JF/3, JF/3E		5	0
Ref. 254 Spare mounting plate with wing screw for Patt JF/3		2	0



Patt S/63 Batten

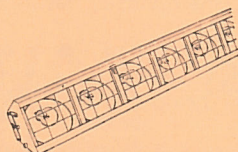
VARIATIONS Available at time of manufacture if specified.

6-ft cable, instead of standard 30-in, for Patt 137, 60 add 4 0

EFFECTS SPOTS & ACCESSORIES

The majority of projected moving effects require an Effects Spot, a moving effects attachment, and an objective lens. Scene projection requires a slide carrier and a turntable front instead of an effects attachment. An alternative method, on the shadowgraph principle, is provided by the Patt 223/L Linnebach which uses a large do-it-yourself slide separate from the light source.

For Patt. 102 100-watt Minispot range see page 8



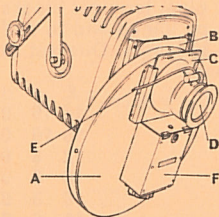
Patt S/63/F Footlight

	£	s	d
Patt 202/K 250w 24v Kaleidospot. with built-in transformer for tungsten halogen lamp, complete with motor drive, 4½-in dia. colour disc, five pattern glasses and two objective lenses.	38	0	0
Patt 202/SC, similar to Patt 202/K, but with Storm Cloud disc.	37	0	0
Patt 202/FC, similar to Patt 202/K, but with Fleecy Cloud disc.	37	0	0
Patt 202/S, similar to Patt 202/K, but with Snow disc.	37	0	0
Patt 202/F, similar to Patt 202/K, but with faster motor, flame disc and break up glass.	38	0	0
Patt 223/L Linnebach, 1000 watt, with shaping shutters	19	12	0
Patt 252 1000/2000 watt, 6-in dia. 3-element condenser lens	65	0	0
Patt 152 4000 watt, 110 volt, 6-in dia. 4-element condenser lens, Bipost lamp-holder, silent internal fan, anti-surge limiter, and special braced stand	295	0	0
Patt 152/H 4000 watt, 110 volt, as Patt 152 but with hanging bracket	295	0	0
Patt 752 4000 watt, 110 volt, 10-in dia. 4-element condenser lens; including slide carrier for 7×7-in slides, reducers for 5×5-in slides, adaptor for moving effects attachments and mount for ref. 393 objective lens, otherwise as Patt 152.	560	0	0
Patt 752/H 4000 watt, 110 volt, as Patt 752 but with hanging bracket.	560	0	0
Ref. 522 Transformer for Patt 152 or 752. 200/250V input, 4kVA at 110V output.	74	0	0
Ref. 262 Special stand for Patt 152/H or 752/H (in addition to hanging bracket)	42	0	0
Ref. 511 Special hanging bracket for Patt 152 or 752 (in addition to stand)	42	0	0

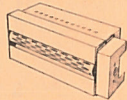
Patt 202 250 watt. 24V



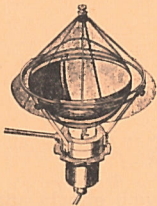
Patt 152 4000 watt



Moving effects disc and objective lens. The disc housing (A) can be rotated by means of the integral turntable (B). The runners (C) are for the objective lens (D) and for colour filter or mask if necessary. A retainer spring (E) is provided for the lens. The speed and direction of the projected effect is adjustable within the motor housing (F).



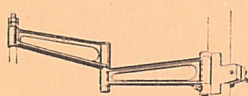
Ref. 342 Tubular Ripple



Ref. 479 500 watt Underwater lampholder with colour filter assembly



Ref. 483 Hook clamp



Ref. 252 Double-swivel arm boom bracket

SLIDE PROJECTION ATTACHMENTS

Ref. 516 Remote controlled slide change unit for six 3½×4-in slides with turntable front and mount for ref. 393 objective lens	£	s	d
	130	0	0
Ref. 649 Adaptor for ref. 391 objective lens		4	6
Ref. 648 Control box for ref. 516		7	16
Ref. 154 Turntable front only for 156 slide carrier		6	14
Ref. 156 Metal slide carrier for two 3½×4-in or 3¼-in square slides		12	10

HIGH DEFINITION OBJECTIVE LENSES

Ref. 391 4-in, focus f1·9, Dallmeyer, micrometer focussing	£	s	d
	56	0	0
Ref. 392 Lens backplate for ref. 391		3	14
Ref. 393 6-in, focus f1·9, Dallmeyer, micrometer focussing		93	10
Ref. 394 Lens backplate for ref. 393		3	14

OBJECTIVE LENSES

commercial quality, slide focussing and with backplate.

Ref. 151 2½-in focus	£	s	d
	10	15	0
Ref. 152 3-in focus		10	15
Ref. 153 4-in focus		10	15
Ref. 343 Adjustable metal mask		1	8
Ref. 346 Beam diverter mirror for ref. 151, 152, 153		2	8

MOVING EFFECTS ATTACHMENTS

Disc Type 18½-in dia. AC motor drive.

Ref. 653 Thunder Clouds	£	s	d
	40	0	0
Ref. 134 Fleecy Clouds		40	0
Ref. 135 Storm Clouds		40	0
Ref. 136 Rain		42	10
Ref. 137 Snow		40	10
Ref. 138 Running Water		51	0
Ref. 140 Smoke		47	10
Ref. 141 Flames		47	10
Ref. 667 Chromosphere		51	0
Ref. 147 Dissolving Colours		47	10

Box Type 17½×10½-in AC motor drive.

Ref. 143 Sea Wave	£	s	d
	41	0	0
Ref. 144 Water Ripple		43	0
Ref. 145 Under Sea		42	0

MISCELLANEOUS EFFECTS

Ref. 148 Forked Lightning, hand-operated with one slide for use with Effects Spots, objective lens required	£	s	d
	22	0	0
Ref. 342 Tubular Ripple, self-contained but excluding 1000 watt lamp, AC motor drive 30×4-ft spread at 6-ft throw		35	10
Ref. 640 Flame Flicker AC motor driven, for Patt 123, no objective lens required		21	0
Ref. 512 Mica Cloud Slide for Patt 23, 23F, 23W		1	18
Patt 230 U.V. Display Flood for 125-watt U.V. black-bulb lamp		5	0
Ref. 405 125-watt choke for use with Patt 230 AC only		2	18
Ref. 379 4-ft batten type fitting with control gear for U.V. tube		2	17
Ref. 379/R 4-ft fitting, as Ref. 379, but with single reflector		3	15
See BLACK LIGHT leaflet for details of fluorescent paints and other materials.			
Ref. 165 Smoke box, 750/1000 watt heater element, with terminal block		6	0
Ref. 169 Flash box, fitted with 5ft 6-in flexible cable		9	2
See PYROTECHNICS leaflet for full details of smoke powders, flash powder, etc.			

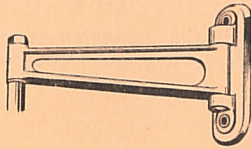
OUTDOOR LIGHTING

Patt 523 Outdoor Profile Spot, 250/500 watt, 20° beam angle, with adjustable straight-edge mask and swivel base.	£	s	d
	17	2	6
Patt 523W, 30° beam angle, otherwise as Patt 523		18	2
Ref. 479 GES underwater lampholder for 500 watt Altrilux lamp with 6½-in long ½-in dia. spigot		3	12
Ref. 476 Colour filter holder assembly for ref. 479		18	0
Ref. 474 Cinemoid colour filter cone for ref. 476		5	0
Ref. 658 ES underwater lampholder for 150 watt PAR 38 lamp, with base plate and fitted with 18-ft TRS cable		7	15
Ref. 659 Colour filter holder assembly for ref. 658		18	0
Ref. 660 Cinemoid colour filter cone for ref. 659		2	9

CLAMPS, BRACKETS & STANDS

Ref. 25 1½-in bore Gas pipe, 1½-in external dia. 8, 10, 12 or 14 ft lengths	per ft	£	s	d
	on application		4	0
Ref. 655 1½-in bore alloy pipe, 1½-in external dia. 8, 10, 12 or 14 ft lengths				
Ref. 629 Clamping plate to join 1½-in ext. dia. pipe end-to-end			15	0
Ref. 483 Hook clamp for 1½-in ext. dia. pipe			4	6
Ref. 64 Safety chain, 22-in long, with clip hook			4	0
Ref. 592 1½-in dia. TV spigot for Patt 23, 123, 223, 263, 264			12	0
Ref. 593 1½-in dia. TV spigot for Patt 49, 243, 252, 253			12	0
Ref. 594 Hook clamp for TV spigot and 1½-in ext. dia. pipe			2	14
Ref. 654 Clamp to join 1½-in ext. dia. pipe at right angles			9	6
Ref. 631 Bracket for rigid fixing of 1½-in ext. dia. pipe to wall			1	5
Ref. 251 Swivel arm boom bracket for vertical 1½-in dia. pipe			4	0
Ref. 252 Double-swivel arm boom bracket, otherwise as ref. 251			5	12
Ref. 255 Fixed boom bracket for vertical 1½-in dia. pipe			17	0
Ref. 247 Swivel arm wall bracket			2	7
Ref. 248 Double-swivel arm wall bracket			3	18
Ref. 238 Fixed wall bracket for two small spots, one above one below			10	0
Ref. 486 Adaptor for ref. 247 or 251 to take two small spots side by side			5	0
Ref. 195 Spare threaded stem for ref. 247, 248, 251, 252			3	6
Ref. 367 Ceiling plate, or base, for Patt 23, 45, 123, 223, 263, 264			10	0
Ref. 259 Ceiling fixing saddle			8	0

Brackets ref. 238, 247, 248, 251, 252 are not suitable for Patt 49, 149, 243, 252, 253, 293, 294.



Ref. 247 Swivel arm bracket

Ref. 484	Spigot adaptor, $\frac{3}{8}$ -in thread, for Patt 23, 45, 60, 123, 137, 223, 263, 264	£	s	d
Ref. 487	Spigot adaptor, $\frac{1}{2}$ -in thread, for Patt 49, 149, 243, 252, 253, 293			4 0
Ref. 626	Telescopic stand, 52-89-in. Will accept ref. 484 or 487 spigot			9 0 0
Ref. 627	Junior telescopic stand, 43-77-in. Will accept ref. 484 only			6 0 0
Ref. 628	Braced telescopic stand, 42-74-in. Will accept ref. 484 or 487			16 0 0
Ref. 630	Set of three castors for ref. 626-628, 656			1 1 0
Ref. 656	Low stand, 8 $\frac{1}{2}$ -in high. Will accept ref. 484 or 487 spigot			3 14 0
Ref. 657	Heavy base plate. Will accept ref. 484 or 487 spigot.			3 8 0
Ref. 702	Double-extension castored stand for TV spigot.			22 0 0

GRID SUSPENSIONS

Ref. 26	Chain Bridles		£	s	d
Ref. 27	1 way 6-in grid pulley		2	6	0
Ref. 28	3 way 6-in grid pulley		3	10	0
Ref. 38	4 way 6-in grid pulley		4	14	0
Ref. 56	1 way 4-in grid pulley		1	10	0
Ref. 57	3 way 4-in grid pulley		3	0	0
Ref. 58	4 way 4-in grid pulley		3	16	0
Ref. 29	5 cwt single drum winch		21	6	0
Ref. 30	5 cwt three drum winch		23	4	0
Ref. 39	10 cwt single drum winch	on application			
Ref. 244	10 cwt three drum winch	on application			
Ref. 40	10 cwt four drum winch	on application			
Ref. 31	$\frac{1}{4}$ -in dia. steel cable	100ft	2	16	0
Ref. 33	$\frac{1}{4}$ -in bulldog grip		1	0	
Ref. 35	$\frac{1}{4}$ -in thimbles				7
Ref. 32	$\frac{5}{16}$ -in dia. steel cable	100ft	5	12	0
Ref. 34	$\frac{5}{16}$ -in bulldog grip		1	3	
Ref. 36	$\frac{5}{16}$ -in thimbles				9
Ref. 37	Swivel shackle		1	18	0
Ref. 59	2-in. dia. sashline pulley				9 6
Ref. 320	Sashline for hoisting cables	100ft	1	0	0
Ref. 321	Cleat for ref. 320				16 0
Ref. 41	Clip to suspend $1\frac{1}{8}$ -in ext. dia. pipe from $2\frac{3}{8}$ -in ext. dia. pipe		2	5	0

CABLES & CONNECTORS

MULTICORE CABLE

Tinned copper wire 70/-0076 with double jacket of vulcanised rubber insulation, taped with numbered tapes, cores twisted, taped and asbestos braided overall.

		50 yds
	1-24 yds	25-49 yds and over
	per yd	per yd per yd
Ref. 51	9-core, 8 amp	18/7 16/4 14/10
Ref. 53	15-core, 6 amp	24/11 21/11 19/11
Ref. 55	25-core, 5 amp	37/10 33/3 30/3

CONTROL CABLE

Tinned copper wire 14/-0076, PVC insulated, colour-coded and PVC sheathed

Ref. 608	3-core, 3 amp	1/2	1/-	11d
Ref. 600	7-core, 1 amp	4/0	3/6	3/2
Ref. 601	12-core, 1 amp	5/3	4/7	4/2

P.V.C. FLEXIBLE CORD

Tinned copper wire PVC insulated, 3-core colour-coded red, black and green, made circular with wormings and PVC sheathed.

Ref. 602	23/-0076, 6 amp	1/7	1/5	1/3
Ref. 603	40/-0076, 13 amp	1/11	1/9	1/7
Ref. 604	70/-0076, 18 amp	3/2	2/9	2/6

T.R.S. FLEXIBLE CORD

Tinned copper wire vulcanised rubber insulated, 3-core colour-coded red, black and green, made circular with wormings and tough rubber sheathed.

Ref. 605	23/-0076, 6 amp	1/8	1/6	1/4
Ref. 606	40/-0076, 13 amp	2/5	2/2	1/11
Ref. 607	70/-0076, 18 amp	3/5	3/-	2/9

FLEX CONNECTORS

Ref. 610	5 amp 3-pin rubberclad flex socket	5/-
Ref. 611	5 amp 3-pin rubberclad plugtop	2/6
Ref. 612	15 amp 3-pin rubberclad flex-socket	6/-
Ref. 613	15 amp 3-pin rubberclad plugtop	3/6

STAGE DIP TRAPS

Casting with hinged lid provided with cable inlet. For flush fitting.

Ref. 190	1/2 way Dip Trap only	£	s	d
Ref. 192	3/4 way Dip Trap only			3 12 0
				5 8 0

PLUG AND SOCKET BOXES

These are for under Stage Dip Traps, etc., and consist of an angled sheet steel box with removable lid fitted with flush B.S.546 3-pin sockets and supplied with mating rubberclad plugtops.

Ref. 175	1 way 5 amp	£	s	d
Ref. 176	2 way 5 amp			2 0 0
Ref. 177	3 way 5 amp			2 14 0
Ref. 178	4 way 5 amp			3 5 0
Ref. 179	1 way 15 amp			4 6 0
Ref. 180	2 way 15 amp			2 6 0
Ref. 181	3 way 15 amp			3 0 0
Ref. 182	4 way 15 amp			3 18 0
				5 6 0

FLY RAIL PLUG AND SOCKET BOXES

Constructed in sheet steel with recessed socket panel carrying flush BS.546 15 amp 3-pin sockets and supplied with mating rubberclad plugtops.

Ref. 422	6 way 15 amp	£	s	d
Ref. 429	10 way 15 amp			11 10 0
Ref. 20	Connector box only, with terminals for 12 circuits and cable gland			15 10 0
				4 12 0

INTERNALLY WIRED BARRELS

These consist of $1\frac{1}{2}$ -in bore Gas barrel ($1\frac{1}{8}$ -in ext. dia.) with PVC insulated wiring brought to short tails at each equidistant lantern position and terminated in 5 or 15 amp 3-pin flex sockets supplied with mating rubberclad plugtops. The other end of the wiring terminates in a numbered terminal box at one end. Constructed in two or more lengths joined by a clamping plate.

				Longer barrel per ft
Ref. 430	6 way 5 amp 18-ft long, 56lb	£	s	d
Ref. 431	8 way 5 amp 18-ft long, 57lb	24	12	0 8/-
Ref. 432	10 way 5 amp 20-ft long, 63lb	29	0	0 10/-
Ref. 433	12 way 5 amp 24-ft long, 73lb	33	4	0 12/-
Ref. 437	15 way 5 amp 24-ft long, 74lb	36	8	0 14/-
Ref. 436	16 way 5 amp 24-ft long, 75lb	43	16	0 16/-
Ref. 440	6 way 15 amp 24-ft long, 91lb	46	4	0 18/-
Ref. 441	8 way 15 amp 24-ft long, 93lb	34	8	0 10/-
Ref. 442	10 way 15 amp 24-ft long, 96lb	38	10	0 12/-
Ref. 443	12 way 15 amp 28-ft long, 109lb	44	6	0 14/-
Ref. 447	15 way 15 amp 30-ft long, 120lb	52	0	0 16/-
Ref. 446	16 way 15 amp 30-ft long, 122lb	63	6	0 18/-
		66	18	0 20/-

For longer or shorter length add or subtract per foot as right hand column above.

ORCHESTRA LIGHTS

The orchestra stand is adjustable in height and has a lighting fitting with a B.C. lampholder and an adjustable spread shade. Supplied unwired.

Ref. 117	Orchestra Stand	£	s	d
Ref. 118	Lighting Fitting only			10 0 0
				3 10 0

EXIT BOXES

5-in high characters (to B.S. 2560). Complete with one B.C. and one E.S. porcelain lampholder, for primary and secondary lighting services, opal diffuser and provision for 'Cinemoid' colour filter.

Ref. 500	Surface mounting	£	s	d
Ref. 514	As ref. 500 but with opal base			4 12 0
Ref. 515	Flush mounting			5 4 0
				5 8 0

**LIST OF
'CINEMOID'
COLOURS**

1. Yellow
 2. Light Amber
 3. Straw
 4. Medium Amber
 5. Orange
 - 5A. Deep Orange
 6. Red (Primary)
 7. Light Rose
 8. Deep Salmon
 9. Light Salmon
 10. Middle Rose
 11. Dark Pink
 12. Deep Rose
 13. Magenta
 14. Ruby
 15. Peacock Blue
 16. Blue-Green
 17. Steel Blue
 18. Light Blue
 19. Dark Blue
 20. Deep Blue (Primary)
 21. Pea Green
 22. Moss Green
 23. Light Green
 24. Dark Green
 25. Purple
 26. Mauve
 27. Smoky Pink
 29. Heavy Frost
 30. Clear
 31. Light Frost
 32. Medium Blue
 33. Deep Amber
 34. Golden Amber
 35. Deep Golden Amber
 36. Pale Lavender
 38. Pale Green
 39. Primary Green
 40. Pale Blue
 41. Bright Blue
 42. Pale Violet
 43. Pale Navy Blue
 45. Daylight
 46. Chrome Yellow
 47. Apricot
 48. Bright Rose
 49. Canary
 50. Pale Yellow
 51. Gold Tint
 52. Pale Gold
 53. Pale Salmon
 54. Pale Rose
- Colours below available in 28x25-in sheet size
55. Chocolate Tint
 56. Pale Chocolate
 57. Pink
 60. Pale Grey
 61. Slate Blue
 62. Turquoise
 63. Sky Blue
 66. Pale Red
 67. Steel Tint

'CINEMOID' COLOUR FILTERS

"The trade mark 'Cinemoid' denotes a particular brand of self-extinguishing acetate sheeting which is made in England specially for use as colour filters and which is distributed throughout the world by The Strand Electric & Engineering Company Ltd."

COLOURS 1-54 ONLY

Ref. 267 Sheet 24½×21-in 5/9
Ref. 268 Sheet 49×21-in 11/6

COLOURS 55-67 ONLY

Ref. 270 Sheet 28×25-in 7/9

Postage and packing: Add 4/6 if order under £5

COLOUR FRAMES AND 'CINEMOID' CUT TO SIZE

Add suffix -/C to frame reference for 'Cinemoid' cut to size.

	Frames only per dozen	'Cinemoid' only -/C per dozen
	£ s d	£ s d
Ref. 61 11½×11½-in for Patt 60, 243, 253, 293, 294	3 12 0	1 16 0
Ref. 67 16½×16½-in for Patt 49	4 16 0	2 11 0
Ref. 76 5½×5½-in for Patt 45 (millboard)	13 0 0	6 0 0
Ref. 240 9¼×8-in for Patt 137, S, S-/F	1 19 0	13 0 0
Ref. 250 Spring clips only for Patt JF/3	5 0 0	—
Ref. 284 7½×7½-in for Patt 23N	2 14 0	12 0 0
Ref. 359 4×4-in for Patt 23, 23F, 23W	1 16 0	5 0 0
Ref. 401 6½×6½-in for Patt 123	4 12 0	9 0 0
Ref. 495 9½-in dia. for Patt 501M magazine	18 0 0	18 0 0
Ref. 632 8½×8½-in for Patt 223, 265	2 5 0	17 0 0
Ref. 650 5½×5½-in for Patt 45 (metal)	1 19 0	6 0 0
Ref. 661 6½×6½-in for Patt 263, 264, 265	1 18 0	9 0 0
Ref. 388 Set of five cut filters for ref. 382 Patt 23 colour change wheel	set	4/6
Ref. 390 Set, as above, for Patt 23N, 123, 263, 264 colour change wheels	set	5/6
Ref. 377 Set, as ref. 388, for ref. 276. Patt 23 hand-operated colour wheel	set	4/6
<i>'Cinemoid' colour filters Nos. 33, 11, 41, 36, 52, will be supplied, unless others specified</i>		
Ref. 474 'Cinemoid' colour filter for ref. 479, 476 GES underwater lampholder		5/-
Ref. 660 'Cinemoid' colour filter for ref. 658, 659 ES underwater lampholder		2/9
Ref. 641 'Cinemoid' 4¼×4¼-in for Patt 523, 523W	dozen	6/-

LAMPS

Prices marked thus * are subject to addition of Purchase Tax.

GENERAL LIGHTING SERVICE (G.L.S.)

	£ s d
100 watt clear, large bulb, E.S. base, for Patt S, S-/F	1 6½*
150 watt clear, single coil, E.S. base, for Patt 137, S, S-/F	2 0*
200 watt clear, single coil, E.S. base, for Patt 137	2 9*
300 watt clear, single coil, E.S. base, for Patt 60, 560	7 3
500 watt clear, single coil, G.E.S. base, for Patt 60, 560	10 0
1000 watt clear, single coil, G.E.S. base, for Patt 49	17 0

INTERNALLY SILICA COATED LAMPS

40 watt opal, B.C. base only, for Patt JF/3	1 11*
60 watt opal, B.C. base only, for Patt JF/3	1 11*
1000 watt opal, G.E.S. base, for Patt 149TV, 149	1 5 6

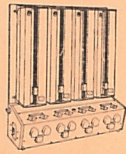
PROJECTION LAMPS Specify 220 volt or 240 volt.

100 watt 13339W, S.B.C. base, for any Patt 100, 103	1 1 0*
100 watt Class M.28, 12 volt only (long life) for any Patt. 101, 102, 104	2 5 0*
250 watt Class T/3, P.28 base, for any Patt 23, 45, 123, 523	1 5 0*
250 watt †Class B1/7, P.28 base, for any Patt. 23, 45, 123, 523	1 6 3*
250 watt 24v Class A1/223 pin base lamp for any Patt 202	2 18 6*
500 watt Class T/1, P.28 base, for any Patt 23, 45, 123, 523	1 15 0
500 watt †Class T/7, P.28 base, for any Patt 23, 45, 123, 523	2 8 0
1000 watt Class T/4, P.28 base up, for any Patt 263, 264	3 10 0
1000 watt Class T/5 or T/6, P.28 base, for any Patt 223	4 0 0
1000 watt Class T/2, P.40 base, for Patt 243 (not -BP, -TV)	2 5 0
1000 watt †Class B1/4, G.E.S. base, for Patt 543	2 12 6
1000 watt Class A1/188, P.40 base, for Patt 252, 293	2 15 0
2000 watt Class A1/218, P.40 base, for Patt 252, 253, 293	8 15 0
2000 watt Class S/1, Bi38 base, for Patt 243BP, 243TV	7 10 0
4000 watt 4M/T32 110 volt only, Bi38 base, for Patt 152, 752	nett 22 10 0

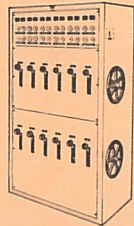
†Lamps for extended (800 hour) objective life with consequential reduced light output.

SPECIAL-PURPOSE LAMPS

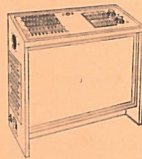
	£ s d
40 watt 4-ft U.V. tube, Bi-pin caps, for Ref. 379	3 10 0
125 watt U.V. bulb, 3-pin B.C. base, for Patt 230	3 7 6
150 watt PAR-38, E.S. base, specify flood or spot, for Patt SP	17 6*
400 watt Mercury Iodide discharge lamp, for Patt. 265	6 0 0
500 watt Altrilux, G.E.S. base, for Ref. 479	5 0 0
625 watt 186mm linear tungsten halogen lamp, for Patt 249	4 10 0
1000 watt 186mm linear tungsten halogen lamp, for Patt 249	5 0 0
1000 watt Class FL/2, G.E.S. base, for Ref. 342	5 10 0
12 volt M.E.S. base, for signal and cue boards	1 3*



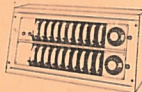
Junior 8



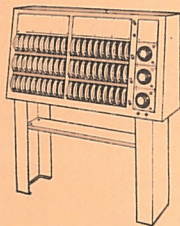
Junior Interlock Type JI/24



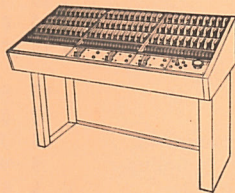
Type Ten/20



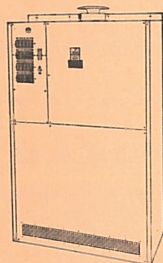
Type JP.20 Remote control



Type JP.40 Remote control



Type SP.60 Remote control



Type JTM Dimmer rack

LIGHTING CONTROLS

JUNIOR 8 200/250 volt AC only, single phase.

Ref. 616 Junior 8 Eight 5 amp control channels sharing four 500/1000 watt slider dimmers. Cordless circuit to allow each channel to be switched full-on, off, or on-dimmer and all channels to be faded-in or out simultaneously. Cartridge fuses and 5 amp 3 pin B.S. socket, with white plugtops, to each channel

Ref. 617 Slave 8 As ref. 616 above, but extension unit for ref. 616, 614, 615, 619

Ref. 615 Senior 6 Six 5 amp control channels sharing three 1000/2000 watt slider dimmers, otherwise as ref. 616

Ref. 614 Master 2 Plus Two 4000 watt short-rated master dimmers for series interconnection to two ref. 617 Slave 8 units, plus two 5 amp control channels sharing one 1000/2000 watt slider dimmer

Ref. 619 Master 3 Three 4000 watt short-rated master dimmers for series interconnection to three ref. 617 Slave 8 units

Ref. 618 Spare 5 amp 3 pin white plugtop for additional circuit

£ s d

56 0 0

56 0 0

78 10 0

82 10 0

86 0 0

3 0

JUNIOR INTERLOCK 220/250 volt. AC only, single or three phase.

Type JI/24 24-1000 watt max. control channels sharing 12-500/1000 watt Sunset dimmers interlocking to two master wheels. Cordless circuit to allow each channel to be switched full-on, off, or on-dimmer and all channels to be faded-in or out simultaneously. Cartridge fuses and terminals for load connections

Type JI/30 28-1000 watt max. control channels sharing 14-500/1000 watt Sunset dimmers, as type JI/24, plus 2 1000/2000 watt single dimmer channels

Each dimmer increased to 1000/2000 watt sharing two channels *add*

Each 1000/2000 watt single dimmer channel to replace two shared channels *add*

337 0 0

405 0 0

8 10 0

8 10 0

JUNIOR SUNSET 220/250 volt. AC only, single or three phase.

Type JS/12 12-500/1000 watt Sunset dimmer channels interlocking to two master wheels. B.O/Indep. switch and cartridge fuse to each dimmer channel. Terminals for load connections

Type JS/16 16-500/1000 watt Sunset dimmer channels, otherwise as Type JS/12

Type JS/24 24-500/1000 watt Sunset dimmer channels interlocking to three master wheels, otherwise as type JS/12

Each dimmer channel increased to 1000/2000 watt *add*

328 0 0

383 0 0

508 0 0

8 10 0

TYPE TEN/20 200/250 volt AC only

Self-contained portable unit with 20 control channels and ten variable-load Thyristor dimmers (one 4000-watt max. and nine 2000-watt max.) with 2-preset fingertip control. Each channel can be switched full-on, off, or on-dimmer and all channels faded-in or out simultaneously. Cartridge fuses. 15 amp 3 pin BS socket outlet to each channel

525 0 0

REMOTE LIGHTING CONTROLS

200/250 volt AC only, single or three phase.

Prices for 110/120V AC range, for Type PTM Thyristor dimmers and for larger or more sophisticated control systems are subject to quotation. The phase to neutral voltage should be stated at time of order.

Type JP.20 20 channel, 2-preset desk, table or wall-mounting, and 20 **Type JTM** 2000-watt max. Thyristor dimmers and one dimmer rack

£805

Type SP.20 20 channel, 2-preset, 2-group desk, table or wall mounting, and 20 **Type JTM** 2000-watt max. Thyristor dimmers in one 20-channel rack

£895

Type SP.30 30 channel, 2-preset, 2-group desk, table or wall mounting, and 30 **Type JTM** 2000-watt max. Thyristor dimmers in one 10 and one 20-channel rack

£1,350

Type JP.30/3 30 channel, 3-preset near-vertical wing, and 30 **Type JTM** 2000-watt max. Thyristor dimmers in one 10 and one 20-channel rack

£1,427

Type JP.40/3 40 channel, 3-preset desk, near-vertical wing, and 40 **Type JTM** 2000-watt max. Thyristor dimmers and two dimmer racks

£1,735

Type SP.40/3 40 channel, 3-preset, 2-group low-back desk, and 40 **Type JTM** 2000-watt max. Thyristor dimmers and two dimmer racks

£2,092

Type SP.60/3 60 channel, 3-preset, 2-group low-back desk, and 60 **Type JTM** 2000-watt max. Thyristor dimmers and three dimmer racks

£2,932

Type SP.80/3 80 channel, 3-preset, 2-group low-back desk, and 80 **Type JTM** 2000-watt max. Thyristor dimmers and four dimmer racks

£3,798

Type LP.40 40 channel, 3 luminous preset, 2-group per preset low-back desk, and 40 **Type JTM** 2000-watt max. Thyristor dimmers in two 20-channel racks

£3,570

Type LP.60 60 channel, 3 luminous preset, 2-group per preset low-back desk, and 60 **Type JTM** 2000-watt max. Thyristor dimmers in three 20-channel racks

£5,400

Type LP.80 80 channel, 3 luminous preset, 2-group per preset low-back desk, and 80 **Type JTM** 2000-watt max. Thyristor dimmers in four 20-channel racks

£7,200

TYPE JTM DIMMER VARIATIONS available at time of manufacture.

Each 20-channel rack wired for one or more 5000-watt max. dimmers *add* £35

Each dimmer increased to 5000-watt max. (see also above) *add* £12

Each 2000-watt dimmer with C-filter for television applications (JTM.20/C) *add* £115/-

Each dimmer reduced to 1000-watt max. *deduct* £5

Omission of each 2000-watt max. dimmer *deduct* £25

SLIDER DIMMERS 200/250 volt AC only.
 Graduated resistance windings. With plotting scale,
 internal terminals and conduit/cable entry at base.

	£	s	d
Ref. 545 250/500 watt	8	0	0
Ref. 546 500/1000 watt	8	0	0
Ref. 547 600/1200 watt	8	0	0
Ref. 548 1000/2000 watt	15	18	0
Ref. 555 250/500 watt, top exit cord	8	0	0
Ref. 556 500/1000 watt, top exit cord	8	0	0
Ref. 554 Pair fixing conversion plates for old type HA Slider Dimmerboards	6	0	0

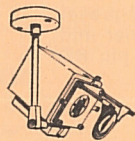
THYRISTOR UNIT DIMMERS

200/250 volt AC only.
 Constant-rated variable-load Thyristor dimmers with substantial filter. Maximum ratings are for tungsten filament lamps. For fluorescent lamps specified control gear must be used and each dimmer is de-rated by 50%. A single load circuit, to be controlled by a dimmer lever, requires a Type TU. Two or more load circuits, to be controlled either collectively or individually by dimmer levers, require one Type MTU dimmer and Type TU

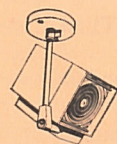
for the remaining circuits. For Up, Down, or to Preset intensity control from parallel-connected push-button sets one Type PTU dimmer is required and Type TU for the remaining circuits.

	£	s	d
Type TU.50 5000-watt max.	50	5	0
Type TU.20 2000-watt max.	38	5	0
Type TU.10 1000-watt max.	33	5	0
Type MTU.50 5000-watt max.	51	2	6
Type MTU.20 2000-watt max.	39	2	6
Type MTU.10 1000-watt max.	34	2	6
Type PTU.50 5000-watt max.	63	0	0
Type PTU.20 2000-watt max.	51	0	0
Type PTU.10 1000-watt max.	46	0	0
Type 4.CYU.20 4×2000-watt max. colour cycle	242	0	0
Type 3.CYU.20 3×2000-watt max. colour cycle	210	0	0
Ref. 691 1-lever shallow control box	5	5	0
Ref. 692 2-lever shallow control box	5	17	6
Ref. 694 4-lever shallow control box	8	10	0
Ref. 711 1-lever control box with terminals	7	0	0
Ref. 712 2-lever control box with terminals	7	12	0
Ref. 714 4-lever control box with terminals	10	5	0
Ref. 716 6-lever control box with terminals	12	18	0
Ref. 718 8-lever control box with terminals	15	10	0
Ref. 720 10-lever control box with terminals	17	0	0

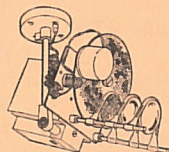
STRAND MINISPOT



Patt.100 or 101 100watt



Patt.103 or 104 100watt



Patt 102 100 watt

	£	s	d
Patt.100 Minispot, for 100w 120/240v lamp, with 4 shutters for beam profiling, 30° max. beam spread, Cinemoid colour filter holder and ceiling plate	6	10	0
Patt.100/B Minispot as above but with wall bracket	6	13	0
Patt.101 Minispot, similar to Patt.100, but for 100w 12v tungsten halogen lamp	6	12	0
Patt.101/B Minispot as above but with wall bracket	6	15	0
Patt.101/T Minispot as above but with built-in transformer base	14	18	0
Six/100 Minilabrum complete with six Patt.100 Minispots	55	0	0
Ref.670 Additional lens and mount to increase beam spread to 48°	18	0	0
Ref.671 Spare colour filter holder	3	0	0
Ref.671/C Cinemoid colour filter discs (state colour) dozen	5	0	0
Patt.103 Mini-Softspot, for 100w 120/240v lamp, with square Fresnel lens giving variable beam spread, 45° max. with Cinemoid colour filter clips and ceiling plate	5	0	0
Patt.103/B Mini-Softspot as above but with wall bracket	5	3	0
Patt.104 Mini-Softspot, similar to Patt.103, but for 100w 12v tungsten halogen lamp (ceiling plate)	5	3	0
Patt.104/B Mini-Softspot as above but with wall bracket	5	6	0
Patt.104/T Mini-Softspot as above but with built-in transformer base	13	10	0
Six/103 Minilabrum complete with six Patt.103 Mini-Softspots	46	0	0
Ref.672 Spare set of colour filter clips set	1	3	0
Ref.672/C Cinemoid colour filter squares (state colour) dozen	5	0	0
Patt.102 Mini-Kaleidospot, for 100w 12v tungsten halogen lamp, with 12v motor drive, colour disc, five pattern glasses, two lenses and ceiling plate	19	10	0
Patt.102/T Mini-Kaleidospot, as above but with built-in transformer base	27	16	0
Patt.102/SC, similar to Patt.102, but with Storm Cloud disc	18	10	0
Patt.102/FC, similar to Patt.102, but with Fleecy Cloud disc	18	10	0
Patt.102/S, similar to Patt.102, but with Snow disc	18	10	0
Patt.102/F, similar to Patt.102, but with faster motor, Flame disc and break-up glass	19	10	0
For Patt 202, 250 watt range see page 3			
Ref.680 Kaleidospot colour disc and five pattern glasses for any Patt.102	4	6	0
Ref.681 Storm Cloud disc for any Patt.102	3	10	0
Ref.682 Fleecy Cloud disc for any Patt.102	3	10	0
Ref.683 Snow disc for any Patt.102	3	10	0
Ref.684 Flame disc and break-up glass	3	18	0
Ref.674 'Ceilingmaster' demountable rose, matt black, with thread adaptor for Patt.100 or 103	17	6	0
Ref.675 Blanking plate to cover contacts of unused 'Ceilingmaster'	3	0	0
Ref.676 Thread adaptor only, for Patt.100 or 103, to permit 'Lytespan' mounting	3	0	0
Ref.679 Plate, for Patt.100, 101, 102, 103 or 104, to permit 'Taplite' mounting	5	0	0
Ref.677 220/250v (or 110/120v) input transformer for one Patt.101, 102 or 104	4	0	0
Ref.678 220/250v (or 110/120v) input transformer for three Patt.101, 102 or 104	6	0	0
100w 220 or 240v lamp (for Patt.100 or 103) Class T/8 or Philips 13339W	*1	1	0
100w 12v tungsten halogen lamp (for Patt.101, 102 or 104) Class M.28 (long life)	*2	5	0

*Subject to purchase tax

Prices apply in U.K. only and are subject to the Company's terms of business and conditions of sale, obtainable on request.

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