



C.A. OSBORN 18/9/75

Travelling Light

2, Butlers Road, Birmingham, B20 2NY.

STAGE LIGHTING PRICE LIST

February 1975

ALL PRICES AND CHARGES SUBJECT TO V.A.T.

This list cancels all previous lists.

Prices apply in the U.K. only and do not include carriage.

SALES COUNTERS

For immediate collection visit Rank Strand Sales Counters :-

Central London Rank Strand Electric,
Map page 8 32 King Street, Covent Garden,
London, WC2E 8JD
Telephone: 01-836 1801 or 01-836 4444

West London Rank Strand Electric,
Map page 8 Rank Audio Visual Building,
(Boston Manor Road entrance)
Great West Road, Brentford,
Middlesex, TW8 9HR
Telephone: 01-568 9222

**Manchester/
Liverpool** Rank Strand Electric,
Map page 8 Church Lane, Lowton,
Nr. Warrington, Lancs., WA3 2PN
Telephone: Ashton-in-Makerfield 73811

Payment may be by cash, cheque with Bankers' Card, or an official order charged against an existing account.

DESPATCH

Orders for despatch should be posted direct to :-

Rank Strand Electric,
Order Processing Unit,
Mitchelston Estate,
Kirkcaldy, Fife
Telephone: Kirkcaldy 52101

We regret that orders for despatch less than £20 pre-VAT value will be subject to a £3 small order charge for handling, packing and carriage.

To help us handle your order without delay, please use the 7-digit order code and follow the procedures outlined above

DISTRIBUTORS & STOCKISTS

Contact your local Rank Strand appointed Distributor or Stockist :-

Essex J.B.E. Stage Lighting & Equipment Co. Ltd.
Union Lane, Rochford,
Essex SS4 18AP
Telephone: Southend-on-Sea 545826

Scotland On-the-Spot,
Northern Light Ltd.,
Westmill Road, Colinton,
Edinburgh EH13 0PJ
Telephone: 031-441 5405
also
128 St. Vincent's Lane,
Glasgow G2 7LA
Telephone: 041-248 5735

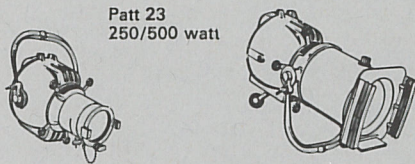
Northern Ireland General Engineering Products Ltd.,
8 Lorne Street,
Lower Windsor Avenue,
Belfast, BT9 7DU
Telephone: Belfast 665262

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.

Prices of Profile, Bi-focal and Follow spotlights include tilting fork, one frame for colour, 1 metre external length of heat-resisting cable (except Patt 793) but *do not include* lamp, colour filter or suspension clamp.

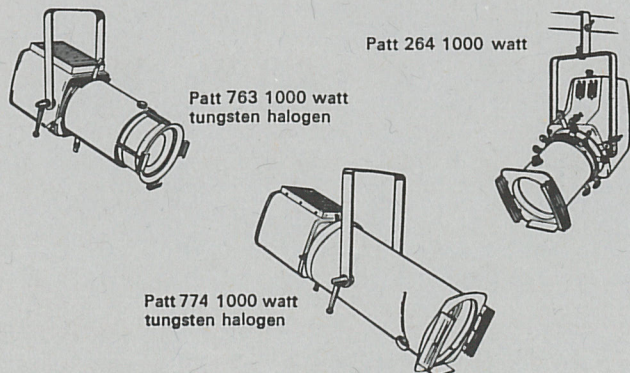
	Order Code	£
Patt 23 250/500 watt, 20° beam spread, with 4 built-in beam shaping shutters, and gate runners. P.28s holder for Class T/1 lamp	20 01 003	26.00
Patt 23/H As above, but fitted with handle 90×125mm (3½×5-in) P.C. lens to convert the Patt 23 to wide 36° beam	20 01 109	27.50
90mm (3½-in) dia. step lens to convert the Patt 23 to 30° diffused-edge	27 310 01	2.70
Conical narrow angle lens front to convert the Patt 23 to 30°	27 411 01	2.80
the Patt 23 to narrow 11° beam	23 355 02	18.00
12-leaf iris diaphragm for any Patt 23	23 363 09	3.50
Patt 23N 250/500 watt, 11° beam spread, with iris diaphragm, 4 built-in beam shaping shutters and rear handle	20 02 000	39.50



Patt 23
250/500 watt

Patt 23N
250/500 watt

Patt 763 1000 watt halogen, 20° beam spread, with 4 built-in shutters, gate runners, twin 6-in dia. P.C. lens, handle, and GX9.5 holder for Class T/9 lamp	21 03 004	55.00
Patt 764 1000 watt halogen Bifocal, 20° beam spread, with 4 hard-edge and 4 soft-edge shutters, gate runners, twin 6-in dia. P.C. lens, handle, and GX9.5 holder for Class T/9 lamp	21 04 001	58.00
Patt 764W 1000 watt halogen, 28° beam spread, otherwise as Patt 764	21 04 107	58.00
12-leaf iris diaphragm for any Patt 763, 764	23 625 04	6.50
Patt 263 1000 watt, 20° beam spread, with 4 built-in shutters, gate runners, 6-in. dia. Fresnel lens, and pretilted P.28s holder for Class T/4 lamp	20 17 001	45.00
Patt 264 1000 watt Bifocal, 17° beam spread, with 4 hard-edge and 4 soft-edge shutters, gate runners and pretilted P.28s holder for Class T/4 lamp	20 18 009	54.00
90×230mm (3½×9-in) P.C. lens to convert the Patt 264 to wide 26° beam spread	27 644 09	3.40
12-leaf iris diaphragm for any Patt 263, 264 or 774 (below)	23 625 04	6.50
Patt 774 1000 watt halogen Bifocal, long range 12° beam spread, with 4 hard-edge and 4 soft-edge shutters, gate runners, twin 8-in dia. P.C. lens, handle, and GX9.5 holder for Class T/9 lamp	21 07 003	80.00



Patt 763 1000 watt
tungsten halogen

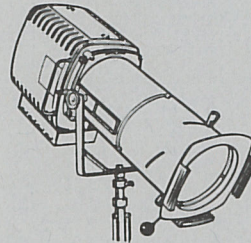
Patt 264 1000 watt

Patt 774 1000 watt
tungsten halogen

Order Code £

FOLLOW SPOTS

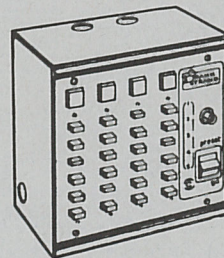
Patt 793 2000 watt halogen, 13° beam spread, with built-in 18-leaf iris and blackout disc, 4 built-in shutters, handles, spigot for stand, and internal terminal block to Bipost holder for Class CP/41 lamp	21 20 001	175.00
Patt 765 1000 watt CSI, 14° beam spread, built-in iris, horizontal and vertical strip shutters, handles, built-in EHT starter unit; complete with external regulation unit and tripod stand	21 05 009	485.00
Hand-operated magazine for 4 colours for the Patt 765 or 793	23 636 07	36.50
Mechanical dimming shutter assembly for the Patt 765	23 740 06	39.00



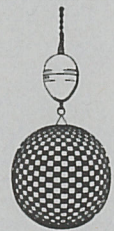
Patt 765 1000 watt CSI

colour change

	Order Code	£
Small Colour Change Wheel, 200/250V AC motor drive (for Patt 23)	23 382 91	22.00
Large Colour Change Wheel, 200/250V AC motor drive (for Patt 123, 23N, 263/4)	23 410 94	25.50
<i>Five Cinemoid colours (Nos. 33, 11, 41, 36, 52) are fitted to above</i>		
1-unit control box for five position or continuous control of one colour change wheel, with cartridge fuse, 200/250V AC. with Preset/Go master switch	23 383 03	17.50
2-unit control box, otherwise as above	23 384 09	24.50
4-unit control box, otherwise as above	23 385 04	34.50
6-unit control box, otherwise as above	23 389 06	54.50



4-unit control box for colour change wheels



Mirror Ball with Rotator

Mirror Ball, 12-in dia. with alternate coloured mosaic surface	23 107 08	32.50
Mirror Ball, 16-in dia. otherwise as above	23 108 03	42.50
Rotator, 200/250V AC motor drive, for either size Mirror Ball	23 110 07	25.00
Hand-operated magazine for four colours for the Patt 765, 793	23 636 07	36.50
Set of five pattern masks, plus one blank, for the Patt 23	23 748 0T	2.40



**RANK
STRAND**

Price List Supplement August 1975

ALL PRICES SUBJECT TO V.A.T.

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lamps

	Order Code	£
GENERAL LIGHTING SERVICE (G.L.S.)		
150 watt clear, single coil, E.S. base, for the Patt 137, S, S-/F	34 101 04	0.17
200 watt clear, single coil, E.S. base, for the Patt 137	34 102 0T	0.22
300 watt clear, single coil, G.E.S. base, for the Patt 60	34 103 05	0.75
500 watt clear, single coil, G.E.S. base, for the Patt 60	34 104 00	0.81
1000 watt clear, single coil, G.E.S. base, for the Patt 49	34 105 06	1.57
PROJECTION LAMPS 240 volt		
250 watt Class T/3, P. 28 base, for any Patt 23, 45, 123	34 109 08	4.70
500 watt Class T/1, P.28 base, for any Patt 23, 45, 123	34 111 1T	5.40
500 watt Class T/7, P.28 base, for any Patt 23, 45, 123 (extended objective life)	34 112 15	7.40
1000 watt Class T/4, P.28 base up, for any Patt 263, 264	34 114 16	10.40
1000 watt Class T/6, P.28 base, for Patt 223	34 115 11	11.40
1000 watt Class T/2, P.40 base	34 122 04	8.45
2000 watt Class A1/218, P.40 base (Made in W. Germany)	34 119 13	11.55
4000 watt 4M/T32 110 volt only, G.38 base, for Patt 752 (Made in U.S.A.)	34 121 09	apply
TUNGSTEN HALOGEN LAMPS		
100 watt 12v Class M/28 pin base for Mini-spots (Made in Holland)	34 017 18	1.61
1000 watt Class T/9 GX9.5 base, 400 hour, for Patt 743, 750, 763/4, 773/4	34 206 06	10.70
1000 watt Class T/11 GX9.5 base, 750 hour, for Patt 743, 750, 763/4, 773/4	34 206 14	12.10
2000 watt Class CP/41, G.38 base, 200 hour, for Patt 243BP, 243TV	34 207 01	24.00
SPECIAL-PURPOSE LAMPS		
125 watt U.V. bulb, 3-pin B.C. base, for the Patt 230	34 210 00	6.50
400 watt Compact source mercury halide (CSI) lamp, for Patt 265	34 212 01	9.25
1000 watt Compact source mercury halide (CSI) lamp, for Patt 765	34 213 07	22.65

RANK STRAND ELECTRIC

P.O.BOX 70,

GREAT WEST ROAD, BRENTFORD,

MIDDLESEX TW8 9HR

Telephone: 01-568 9222 Telex: 24408

mini-spots

These provide a soft-edged circular beam which is variable in spread from an intense near-parallel beam to a medium angle flood. Prices of Fresnel spotlights include tilting fork, one frame for colour, 1 metre external length of heat-resisting cable but *do not include* lamp, colour filter or suspension clamp.

	Order Code	£
Patt 45 250/500 watt , 4½-in dia. lens, 14°/45° beam spread, slide focus	20 03 008	14.80
Patt 123 250/500 watt , 6-in dia. lens, 26°/51° beam spread, slide focus	20 06 00T	25.50
4 door rotatable barndoor attachment	23 132 02	4.20



Patt 45 250/500 watt

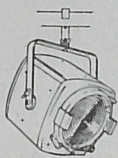


Patt 123 250/500 watt

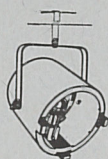
Patt 743 1000 watt halogen , 8-in dia. lens, 15°/82° beam spread, lead screw focus and GX9.5 holder for Class T/9 lamp	21 00 002	34.50
Colourvred lens for Patt 743 or 223 (below)	27 634 1T	5.40
Patt 223 1000 watt , as above, but P.28s holder for Class T/6 lamp	20 11 008	34.00
4-door rotatable barndoor attachment for the Patt 743, 223	23 633 00	11.50
Patt 243BP 2000 watt halogen , 10-in dia. lens, 16°/50° beam spread, lead screw focus and Bipost lampholder for CP/41 tungsten halogen lamp	20 13 203	54.00
Colourvred lens for Patt 243BP	27 317 18	9.60
4-door rotatable barndoor attachment for the Patt 243BP	23 133 08	13.00

Patt 743 Polestar, GX9.5 holder for 1000 watt tungsten halogen lamp, 15°/82° beam spread, arranged for pole operation of pan, tilt and focus (hook coupling). Fitted with TV spigot, lens guard, carrying handles and internal terminal block

21 00 203 70.00



Patt 743 1000 watt tungsten halogen
Patt 223 1000 watt



Patt 750 1000 watt tungsten halogen



Patt 243BP 2000 watt

BEAMLIGHT

Patt 750 1000 watt tungsten halogen, 10-in dia. parabolic reflector, 9°/18° near-parallel beam spread, lead screw focus and GX9.5 holder for Class T/9 lamp

21 01 00T 44.00

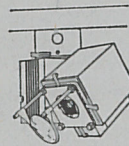
Small, neat spotlights, for 12 volt 100 watt tungsten halogen lamps, providing adjustable beam distribution as employed in stage and studio lighting.

Each Minispot with an integral 240 volt input transformer is available for either ceiling mounting on a B.S.31 circular conduit box or for ceiling-fixed Lytespan 2 track. Even more compact Minispots (requiring an external, concealed transformer) are available for either ceiling or for wall mounting. Finish: black.

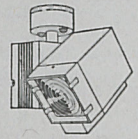
MINI-PROFILE

Four built-in shutters provide accurate control of beam shape with hard or soft beam edges. 25° max. spread.

	Order Code	£
Mini-Profile with integral transformer and ceiling-mounting plate	22 105 00	18.90
Mini-Profile with integral transformer and fused Lytespan 2 adaptor	22 105 35	19.30
Mini-Profile with ceiling-mounting plate (needs external transformer)	22 101 09	14.00
Mini-Profile with wall-mounting plate (needs external transformer)	22 101 33	14.00
240/12 volt 100 watt external transformer	22 677 05	7.50
100 watt 12 volt Rank Strand tungsten halogen lamp	34 017 18	1.61
Lens hood, optional clip-on accessory	22 666 02	1.50
Additional lens and slide-on mount to increase to 50° max. spread	22 670 07	2.00
Slide-on holder for 1¼-in disc of 'Cinemoid' colour filter	22 671 02	0.75



Mini-Profile with integral transformer



Mini-fresnel with integral transformer

MINI-FRESNEL

Soft-edged beam, spread variable by rear push-pull knob

Mini-Fresnel with integral transformer and ceiling-mounting plate	22 106 06	17.50
Mini-Fresnel with integral transformer and fused Lytespan 2 adaptor	22 106 30	17.80
Mini-Fresnel with ceiling-mounting plate (needs external transformer)	22 104 05	12.00
Mini-Fresnel with wall-mounting plate (needs external transformer)	22 104 3T	12.00
240/12 volt 100 watt external transformer	22 677 05	7.50
100 watt 12 volt Rank Strand tungsten halogen lamp	34 017 18	1.61

lamps

	Order Code	£
GENERAL LIGHTING SERVICE (G.L.S.)		
150 watt clear, single coil, E.S. base, for the Patt 137, S, S-/F	34 101 04	0.13
200 watt clear, single coil, E.S. base, for the Patt 137	34 102 0T	0.18
300 watt clear, single coil, G.E.S. base, for the Patt 60	34 103 05	0.50
500 watt clear, single coil, G.E.S. base, for the Patt 60	34 104 00	0.68
1000 watt clear, single coil, G.E.S. base, for the Patt 49	34 105 06	1.24
TUNGSTEN HALOGEN LAMPS		
100 watt 12v Class M/28 pin base for Mini-spots (Made in Holland)	34 017 18	1.61
1000 watt Class T/9 GX9.5 base, 400 hour, for Patt 743, 750, 763/4, 773/4	34 206 06	8.26
2000 watt Class CP/41, G.38 base, 200 hour, for Patt 243BP, 243TV	34 207 01	17.85

PROJECTION LAMPS 240 volt

250 watt Class T/3, P. 28 base, for any Patt 23, 45, 123	34 109 08	3.90
500 watt Class T/1, P.28 base, for any Patt 23, 45, 123	34 111 1T	4.20
500 watt Class T/7, P28 base, for any Patt 23, 45, 123 (extended objective life)	34 112 15	5.60
1000 watt Class T/4, P.28 base up, for any Patt 263, 264	34 114 16	8.40
1000 watt Class T/6, P.28 base, for Patt 223	34 115 11	9.50
1000 watt Class T/2, P.40 base	34 122 04	6.80
2000 watt Class A1/218, P.40 base (Made in W. Germany)	34 119 13	11.55
4000 watt 4M/T32 110 volt only, G.38 base, for Patt 752 (Made in U.S.A.)	34 121 09	on applic.

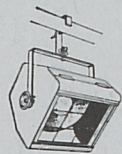
SPECIAL-PURPOSE LAMPS

125 watt U.V. bulb, 3-pin B.C. base, for the Patt 230	34 210 00	4.60
400 watt Compact source mercury halide (CSI) lamp, for Patt 265	34 212 01	8.80
1000 watt Compact source mercury halide (CSI) lamp, for Patt 765	34 213 07	21.55

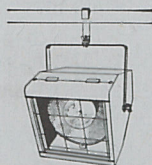
floodlights

These all provide a fixed, wide angle beam spread. Prices of individual Floodlights include tilting fork, one frame for colour, 1 metre external length of heat-resisting cable but *do not include* lamp, colour filter or suspension clamp.

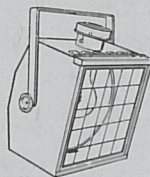
	Order Code	£
Patt 137A 150/200 watt Flood, 105° beam	20 07 102	9.00
Patt 60 300/500 watt Flood, 90° beam	20 05 002	17.50
Patt 49 1000 watt Flood, 120° beam	20 04 005	47.00



Patt 137A
150/200 watt Flood



Patt 60 300/500 watt Flood

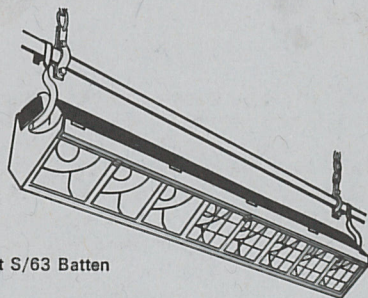


Patt 49 1000 watt Flood

BATTEN/BORDERLIGHT

Prices of each length include a pair of hangers to fix to 1 7/8-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. One set of colour frames are included but prices *do not include* colour filters or lamps.

Patt S/63 6-ft Batten, 8 × 150 watt reflectors on 3 circuits	20 28 003	47.50
Patt S/64 6-ft Batten, 8 × 150 watt reflectors on 4 circuits	20 29 000	47.50
Patt S/34 3-ft Batten, 4 × 150 watt reflectors on 4 circuits	20 30 00T	38.00
Pair of floor brackets for groundrow	23 620 07	5.00
Set of four castors for floor brackets	23 621 02	3.30
Cable grip for multicore cable up to 3/4-in diameter	23 519 04	1.20



Patt S/63 Batten

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.

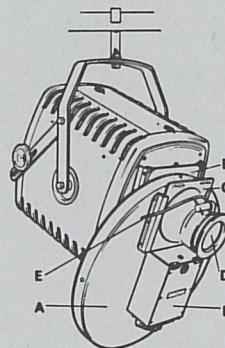
Patt S/63/F 6-ft Footlight, 8 × 150 watt reflectors on 3 circuits	20 28 109	47.50
Patt S/64/F 6-ft Footlight, 8 × 150 watt reflectors on 4 circuits	20 29 106	47.50
Patt S/34/F 3-ft Footlight, 4 × 150 watt reflectors on 4 circuits	20 30 105	38.00
Pair of floor brackets for adjustable tilt groundrow	23 620 07	5.00
Set of four castors for floor brackets	23 621 02	3.30
Cable grip for multicore cable up to 3/4-in diameter	23 519 04	1.20

ALL PRICES ARE SUBJECT TO V.A.T.

effects projectors and 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.

	Order Code	£
Patt 252 1000/2000 watt, 6-in dia. 3-element condenser lens, P.40s holder for tabular A1/218 lamp	20 15 007	125.00
Turntable front only for slide carrier	24 154 04	18.50
Metal slide carrier for two 3 1/4 × 4-in or 3 1/4-in square slides	24 156 05	33.00



Patt 252 2000 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 motor housing (F).

OBJECTIVE LENSES

commercial quality, slide focusing and with backplate.

2 1/2-in focus	24 151 08	30.00
3-in focus	24 152 03	30.00
4-in focus	24 153 09	30.00
Adjustable metal mask	24 343 00	4.00
Beam divertor mirror for above	24 346 07	7.00

MOVING EFFECTS

ATTACHMENTS

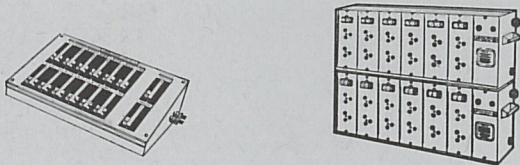
18 3/4-in diameter case AC motor drive

Thunder Clouds	24 653 01	162.00
Fleecy Clouds	24 134 0T	162.00
Storm Clouds	24 135 05	162.00
Rain	24 136 00	185.00
Snow	24 137 06	168.00
Running Water	24 138 01	199.00
Smoke	24 140 05	190.00
Flames	24 141 00	190.00
Chromosphere	24 667 00	199.00
Psychedelic Mk II	24 723 04	199.00

mini-2 lighting control

220/250 volt 50Hz, each dimmer pack single phase only. Lightweight 6 × 2000 watt maximum Thyristor dimmer packs with twin socket outlets to each dimmer. Mini-desks for 6, 12, 18 or 24 control channels with 2 metre control cables to plug-in to 1, 2, 3 or 4 dimmer packs. For remote operation the short control cable to each dimmer pack can be extended by a 10 metre (33-ft) or 30 metre (98-ft) extension cable complete with mating plug and socket.

	Order Code	£
24-channel, 2-preset shallow desk (requires four 6 × 2kW dimmer packs)	04 779 08	180.00
18-channel, 2-preset shallow desk (requires three 6 × 2kW dimmer packs)	04 738 03	124.00
12-channel, 2-preset shallow desk (requires two 6 × 2kW dimmer packs)	04 737 08	85.00
6-channel, 6-lever shallow desk (requires one 6 × 2kW dimmer pack)	04 736 02	24.50
Dimmer Pack for 220/250v 50Hz single phase supply. Six 2kW max. Thyristor dimmers each with shrouded-contact fuse holder and twin 15-amp 3-pin socket outlets	04 735 07	225.00
Dimmer Pack, as above, but with twin 5-amp 3-pin socket outlets	04 745 04	225.00
10 metre (33-ft) 6-channel control extension cable, mating plug and socket	04 739 09	9.90
30 metre (98-ft) 6-channel control extension cable, mating plug and socket	04 753 00	19.90
Discodesk, plug-in desk with selector switch for each of two groups of three control channels giving a choice of frequency-selective sound/light conversion; or variable speed automatic colour cycle; or Light/Shadow variable-rate chaser switching; or manual control from individual dimmer levers (requires one 6 × 2kW dimmer pack)	04 769 00	128.00



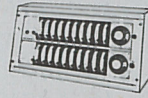
Mini-2 12-channel, 2-preset desk with two 6-dimmer packs

remote lighting control

All the control systems listed below incorporating 20-channel STM or XTM dimmer racks for permanent installation are **subject to quotation** as are all dimmer memory systems such as **MMS** for 80 or more control channels and **DDM** for up to 800 channels.

System JP, 2-preset desk, reversible Type JP.20/2 20-channel for table or wall-mounting

System JP, 3-preset sloping wing Type JP.40/3 40-channel

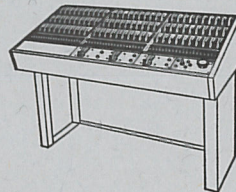


Type JP.20 Remote control

System SP, 2-preset, 2 group desk, reversible for table or wall-mounting Type SP.20/2 20-channel
Type SP.30/2 30-channel
Type SP.40/2 40-channel

System SP, 3-preset, 2 group free-standing low-back desk, with lever grouping switches Type SP.40/3 40-channel
Type SP.60/3 60-channel
Type SP.80/3 80-channel

System 'Threaset'. 3-preset, 3 groups to each preset by lever switches. Desk and shaped wing Threaset 40 40-channel
Threaset 60 60-channel
Threaset 80 80-channel
Threaset 100 100-channel
Threaset 120 120-channel



Type SP.60 Remote control

thyristor unit dimmers

200/250 volt AC only.

Constant-rated variable-load Thyristor dimmers with substantial filter. Ratings are for tungsten filament lamps. 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.

		Order Code	£
Type TU.50	5000-watt max.	01 00 504	72.00
Type TU.20	2000-watt max.	01 00 208	55.00
Type MTU.50	5000-watt max.	01 01 501	78.00
Type MTU.20	2000-watt max.	01 01 205	61.00
Type PTU.50	5000-watt max.	01 02 509	92.00
Type PTU.20	2000-watt max.	01 02 202	78.00
1-lever control box with terminals		05 00 116	12.50
2-lever control box with terminals		05 00 124	13.50
4-lever control box with terminals		05 00 140	17.00
10-lever control box with terminals		05 00 203	27.50

cinemoid colour filters

The **Masterline** colours, identified in **bold** type below, are a balanced range of 20 popular colours. A wider choice of subtle shades and tints, including new colours, is available in the Professional range.

	Order Code	£
MASTERLINE COLOURS		
(Colours in bold below)		
Sheet , 1420 x 635mm (56 x 25 in)	30 100 03	1.35
Pack of 50 Sheets , all same colour	30 150 0T	62.50
Half Sheet , 710 x 635mm (28 x 25 in)	30 120 08	0.75
PROFESSIONAL COLOURS		
Sheet, 1420 x 635mm (56 x 25 in)	30 200 08	1.46
Pack of 50 Sheets, all same colour	30 250 04	67.50
Half Sheet, 710 x 635mm (28 x 25 in)	30 220 02	0.80
Cinemoid Reference Book	30 260 01	0.35 nett

Identify **Masterline** and Professional sheet sizes by order code and colour(s) by number.

1. Yellow	38. Pale Green
2. Light Amber	39. Primary Green
3. Straw	40. Pale Blue
4. Medium Amber	41. Bright Blue
5. Orange	42. Pale Violet
5a. Now 58	43. Pale Navy Blue
6. Red (Primary)	45. Daylight
7. Light Rose	46. Chrome Yellow
8. See 78.	47. Apricot
9. Light Salmon	48. Bright Rose
10. Middle Rose	49. Canary
11. Dark Pink	50. Pale Yellow
12. Deep Rose	51. Gold Tint
13. Magenta	52. Pale Gold
14. Ruby	53. Pale Salmon
15. Peacock Blue	54. Pale Rose
16. Cyan (Blue-Green)	55. Chocolate Tint
17. Steel Blue	56. Pale Chocolate
18. Light Blue	57. Pink
19. Dark Blue	58. Deep Orange
20. Deep Blue (Primary)	60. Pale Grey
21. Pea Green	61. Slate Blue
22. Moss Green	62. Turquoise
23. Light Green	63. Sky Blue
24. Dark Green	64. Medium Red
25. Purple	66. Pale Red
26. Mauve	67. Steel Tint
27. Smoky Pink	68. Giselle Blue
29. Heavy Frost	69. Ariel Blue
30. Clear	71. Lavender
31. Light Frost	72. Blue Frost
32. Medium Blue	73. Straw Tint
33. Deep Amber	74. Red Frost
34. Golden Amber	75. Pale Golden Rose
35. Deep Golden Amber	77. Green Tint
36. Pale Lavender	78. Salmon Pink

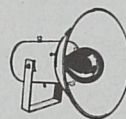
"The trade mark 'Cinemoid' denotes a particular brand of self-extinguishing acetate sheeting which is made in England specially for use as colour filters and is distributed throughout the world by Rank Strand Electric".

colour frames

	Order Code	£
300mm square ($11\frac{3}{4} \times 11\frac{3}{4}$ -in) for Patt 60, 243, 793 also 253, 293	27 061 0T	0.90
410mm square ($16\frac{1}{4} \times 16\frac{1}{4}$ -in) for Patt 49	27 067 02	1.20
235 x 205mm ($9\frac{3}{4} \times 8$ -in) for Patt 137, S,	27 240 09	0.50
100mm square (4 x 4-in) for Patt 23	27 359 0T	0.50
165mm square ($6\frac{1}{2} \times 6\frac{1}{2}$ -in) for Patt 123	27 401 04	1.10
215mm square ($8\frac{1}{2} \times 8\frac{1}{2}$ -in) for Patt 223, 743, 774 also 773	27 632 00	0.60
145 x 135mm ($5\frac{3}{4} \times 5\frac{1}{4}$ -in) for Patt 45 (metal)	27 650 04	0.60
165mm square ($6\frac{1}{2} \times 6\frac{1}{2}$ -in) for Patt 23N, 263, 264	27 661 07	0.60
190mm square ($7\frac{1}{2} \times 7\frac{1}{2}$ -in) for Patt 763, 764	27 754 00	0.55

u.v. equipment

	Order Code	£
Patt 230 U.V. Display Flood for 125-watt U.V. black-bulb lamp	20 12 005	13.00
125-watt choke for use with Patt 230, AC only	33 405 03	4.95



Patt 230 with 125 watt U.V. Bulb.

FLUORESCENT PAINTS

250cc (9 fluid oz) approximately		
U.V.11 Blue, fluorescing blue	33 011 00	1.65
U.V.12 White, fluorescing blue	33 012 06	1.65
U.V.14 Green, fluorescing green	33 014 07	1.65
U.V.15 Yellow, fluorescing yellow	33 015 02	1.65
U.V.16 Orange, fluorescing amber	33 016 08	1.65
U.V.17 Cream, fluorescing white	33 017 03	1.65
U.V.18 Pink, fluorescing pink	33 018 09	1.65
U.V.19 Flame, fluorescing red	33 019 04	1.65
U.V.20 Cerise, fluorescing dark red	33 020 02	1.65
U.V.21 Invisible*, fluorescing blue	33 021 08	1.55
U.V.23 Invisible*, fluorescing green	33 023 09	1.55
<i>*U.V.21 and U.V.23 are not intermixable with other colours.</i>		
U.V.10 Special Undercoat for U.V.11-20	33 010 05	1.20

cables & connectors

MULTICORE CABLE

30/-025mm copper stranded conductors, numbered cores Butyl insulated and Nyplas sheathed overall.

	1-49 metres per metre		50 metres and over per metre	
	Order Code	£	Order Code	£
9-core, 9 amp	35 051 02	2.30	35 051 10	2.15
15-core, 7 amp	35 053 03	3.55	35 053 11	3.25
25-core, 6 amp	35 055 04	5.25	35 055 12	4.85

CONTROL CABLE

Copper stranded conductors, PVC insulated, colour-coded and PVC sheathed.

7-core, 1 amp per metre.			35 600 16	0.33
12-core, 1 amp per metre,			35 601 11	0.44

P.V.C. FLEXIBLE CORD

Copper stranded conductors, PVC insulated, 3-core colour-coded, made circular with wormings and PVC sheathed.

6 amp, 0.75mm ²	50 metre coil	35 602 17	8.50
10 amp, 1mm ²	50 metre coil	35 603 12	10.00
15 amp, 1.5mm ²	50 metre coil	35 604 18	13.50

FLEX CONNECTORS

5 amp 3-pin rubber flex-socket	35 610 05	0.51
5 amp 3-pin rubberclad plugtop	35 611 00	0.31
15 amp 3-pin rubberclad flex-socket	35 612 06	0.59
15 amp 3-pin rubberclad plugtop	35 613 01	0.41

FLY RAIL PLUG & SOCKET BOXES

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

6 way 15 amp	26 422 08	19.50
10 way 15 amp	26 429 06	29.50
Connector box only, with terminals for 12 circuits and cable gland	26 020 09	8.50

STAGE DIP TRAPS

Castings with hinged lid with cable inlet.

1/2 way Dip Trap only, for flush fitting	26 190 04	9.50
3/4 way Dip Trap only, for flush fitting	26 192 05	12.50

INTERNALLY WIRED BARRELS

These consist of 1 $\frac{7}{8}$ -in ext. dia. alloy pipe 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.

Prices on application

State length, number of circuits, and whether 5 amp or 15 amp flex sockets required.

clamps, stands and brackets

Order Code £

48mm (1 $\frac{7}{8}$ -in) external dia. alloy pipe		
3 metre (9.8-ft) length	26 655 3T	6.15
4 metre (13.1-ft) length	26 655 48	8.20
Clamping plate to join 48mm (1 $\frac{7}{8}$ -in) external dia. pipe end-to-end	26 629 05	1.50
Hook clamp for 48mm (1 $\frac{7}{8}$ -in) ext. dia. pipe	26 483 07	0.65
Safety chain, 22-in long, with clip hook	26 064 0T	0.45
1 $\frac{1}{8}$ -in dia. TV spigot for Patt 23, 123, 223, 263, 264, 743, 763, 764	26 592 03	1.70
1 $\frac{1}{8}$ -in dia. TV spigot for Patt 49, 243, 252, 793	26 593 09	1.70
Hook clamp for TV spigot and 48mm pipe	26 594 04	7.20
Spigot adaptor, $\frac{3}{8}$ -in thread, for Patt 23, 45, 60, 123, 137, 223, 263, 264	26 484 02	0.60
Spigot adaptor, $\frac{1}{2}$ -in thread, for Patt 49, 149, 243, 252, 253, 293	26 487 09	0.60
Telescopic stand, 52-89-in.	26 626 09	19.50
Tripod base double-extension 12 ft max tall stand. Will accept $\frac{3}{8}$ -in thread spigot	26 742 06	34.50
Tripod base, braced stand supplied with TV spigot for Patt 252, 793	26 741 00	29.50
Low stand, 8 $\frac{1}{2}$ -in high	26 656 00	9.50
Orchestra stand with adjustable spread B.C. light fitting	26 117 04	22.50
Light fitting, as above, only	26 118 0T	9.90
Clamp to join 48mm (1 $\frac{7}{8}$ -in) ext. dia. pipe at right angles	26 654 0T	0.90
Bracket for rigid fixing of 48mm (1 $\frac{7}{8}$ -in) ext. dia. pipe to wall	26 631 09	3.00
Fixed boom bracket for vertical 48 mm (1 $\frac{7}{8}$ -in) dia. pipe	26 255 07	1.90
Swivel arm wall bracket	26 247 00	6.00
Fixed wall bracket for two small spots, one above one below	26 238 09	1.30
Spare threaded stem for swivel arm brackets	26 195 01	0.60
Ceiling plate, or base, for Patt 23, 45, 123, 223, 263, 264, 743, 763, 764	26 367 0T	1.60
Ceiling fixing saddle	26 259 09	1.00

Brackets 238, 247 are not suitable for Patt 49, 243, 252, 793.

ALL PRICES ARE SUBJECT TO V.A.T.

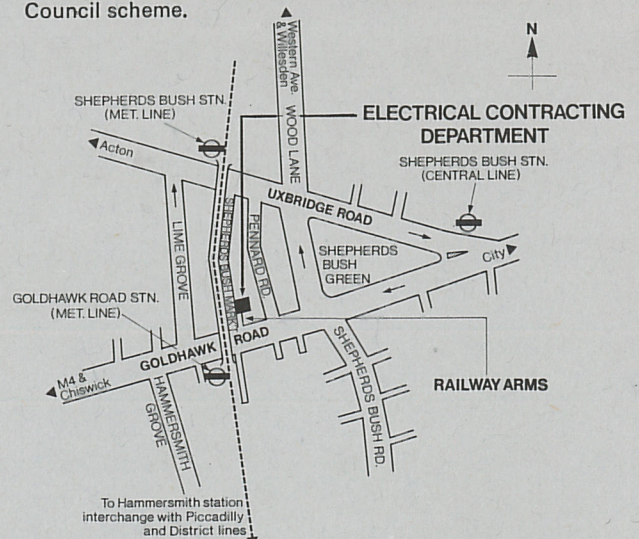
stage equipment

In addition to stage lighting Rank Strand supply curtain tracks, suspension sets, drama grids, rostra and all stage draperies. Schemes and quotations prepared, to meet the requirements of specific installations.

electrical contracting

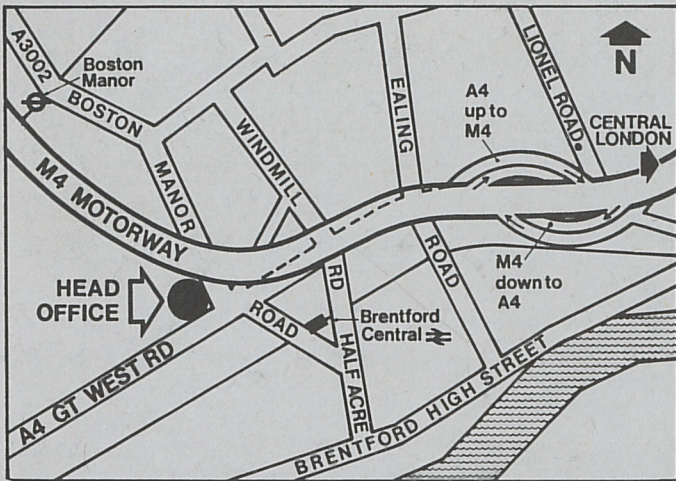
Rank Strand Electric are also Electrical Contractors, not just for stage lighting but for all requirements.

Rank Strand Electrical Contracting Departments, based at Shepherd's Bush in London and at our Lowton address, are approved contractors under the National Inspection Council scheme.

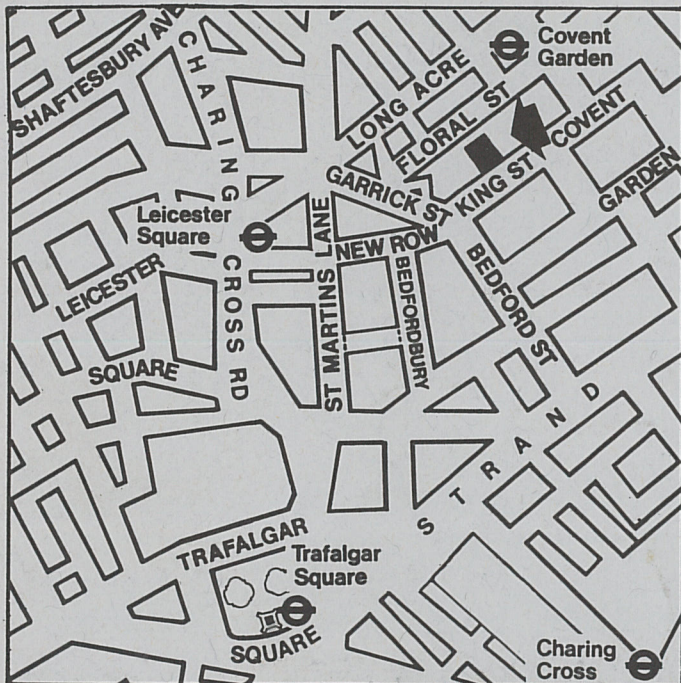


Brentford

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Please see page 1 for ordering information.

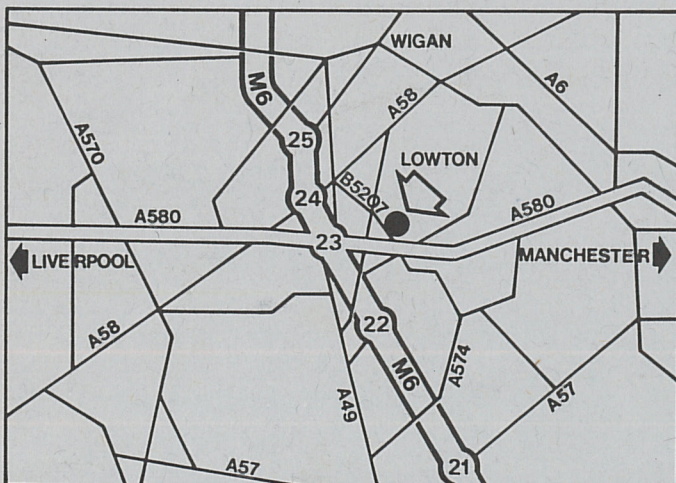
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Lancashire WA3 2PN
Telephone : Ashton-in-Makerfield 73811

Lowton



Rank Strand products are covered by a standard form of guarantee applicable to goods purchased and used within the United Kingdom.

Prices apply in U.K. only and are subject to the Company's TERMS AND CONDITIONS OF BUSINESS obtainable on request.