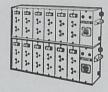
mini-2 lighting control

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	£
04 779 08	180.00
04 738 03	124.00
04 737 08	85.00
04 736 02	24.50
04 735 07	225.00
04 745 04	225.00
04 739 09	9.90
04 753 00	19.90
04 769 00	128-00
	04 779 08 04 738 03 04 737 08 04 736 02 04 735 07 04 745 04 04 739 09 04 753 00





Mini-2 12-channel, 2-preset desk with two 6-nimmer 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 Type SP.30/2 Type SP.40/2	20-channel 30-channel 40-channel
System SP, 3-preset, 2 group free-standing low-back desk, with lever grouping switches	Type SP.40/3 Type SP.60/3 Type SP.80/3	40-channel 60-channel 80-channel
System 'Threeset'. 3-preset, 3 groups to each preset by lever switches. Desk and shaped wing	Threeset 40 Threeset 60 Threeset 80 Threeset 100 Threeset 120	40-channel 60-channel 80-channel 100-channel 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	£
5000-watt max.	01 00 504	72.00
2000-watt max.	01 00 208	55.00
5000-watt max.	01 01 501	78.00
2000-watt max.	01 01 205	61.00
5000-watt. max.	01 02 509	92.00
2000-watt max.	01 02 202	78.00
with terminals	05 00 116	12.50
with terminals	05 00 124	13.50
with terminals	05 00 140	17.00
x with terminals	05 00 203	27.50
	2000-watt max. 5000-watt max. 2000-watt max. 5000-watt. max. 2000-watt max. with terminals with terminals	5000-watt max. 01 00 504 2000-watt max. 01 00 208 5000-watt max. 01 01 501 2000-watt max. 01 01 205 5000-watt max. 01 02 509 2000-watt max. 01 02 202 with terminals 05 00 116 with terminals 05 00 124 with terminals 05 00 140