

### BULBS, ROUND

M.E.S. cap. Supplied in packs of 10.

	Volts	Amps
<b>P56-9000</b>	1.25	0.25
<b>P56-9010</b>	2.5	0.2
<b>P56-9020</b>	3.5	0.3
<b>P56-9030</b>	6.0	0.06
<b>P56-9036</b>	6.0	0.15
<b>P56-9040</b>	6.5	0.15
<b>P56-9050</b>	6.5	0.3
<b>P56-9060</b>	12.0	0.1

### BULB, LENS END

M.E.S cap.

	Volts	Amps	Pack size
<b>P56-9100</b>	2.2	0.25	Pack/10
<b>P56-9200</b>	2.5	0.3	Each

### LAMPS, LOW VOLTAGE

S.B.C. cap, 18mm diameter

	Volts	Watts
<b>P56-9300</b>	6	5
<b>P56-9310</b>	12	5

### LAMPS, LOW VOLTAGE

S.B.C. cap, 38mm diameter, axial filament.

	Volts	Watts
<b>P56-9360</b>	12	24
<b>P56-9370</b>	12	36
<b>P56-9380</b>	12	48

### LAMPS, FESTOON

With straight filament.

	Volts	Watts
<b>P56-9500</b>	6	3
<b>P56-9510</b>	12	3
<b>P56-9520</b>	12	5
<b>P56-9530</b>	12	10
<b>P56-9540</b>	12	18
<b>P56-9560</b>	12	21

### LAMP, NEON PILOT

M.E.S. cap; for use as a mains indicator on 200/240V mains when used with 270 kohm,  $\frac{1}{2} \Omega$  resistor; 100-120V with 100 ohm,  $\frac{1}{2} \Omega$  resistor. Suitable for electrostatic electricity demonstration with a Van de Graaff generator.

**P56-9600** Lamp, Neon Pilot

### LAMPS, CARBON FILAMENT

Bayonet cap, 230-250V mains supply, overall size 125 x 68mm.

**P56-9730** 60W, single coil, clear



P56-9000 et seq



P56-9100



P56-9300



P56-9360



P56-9500 et seq



P56-9600



P56-9730