



MULLARD

FULL-WAVE RECTIFIERS

The Mullard range of full-wave rectifiers comprises both directly heated and indirectly heated types suitable for use in all standard A.C. mains sets and for H.T. supply units (eliminators).

The indirectly heated types are particularly suitable for use in sets employing indirectly heated receiving valves. As the cathodes of all the valves heat up together, both H.T. voltage and load current increase simultaneously, thus avoiding voltage surges to the condensers.

Rectifiers of still larger output are available and full data will be sent on request.

PRICE LIST

Type	Output	For particulars see page	Price
D.W. 2.	60 mA. at 250 V.	42	12/6
D.W. 3.	120 mA. at 350 V.	43	15/-
D.W. 4.	120 mA. at 500 V.	44	20/-
I.W. 2.	60 mA. at 250 V.	45	12/6
I.W. 3.	120 mA. at 350 V.	46	15/-