



I've shown larger copies above and the full illustration below – extracted from my Lucas Ammeters leaflet (no date) and listed as their Catalogue No. 716A

Here is the key to the codes numbers. The main difference being the diameter.

## AMMETERS

### Model Interpretation

The symbols making up the model indicate the characteristics of each ammeter, i.e., BM4—base, moulded, round, approximately 2" diameter, voltage control circuits, damped movement.

BM	Base moulded.	CZ	Centre zero.
4	Round, approx. 2" diameter; voltage control circuits; damped movement.	U	Universal movement.
		27	Round, 1 1/2" diameter; 8 amp.