DECADE BOXES



Models BR07 & BC05









DECADE	1	2	3	4	5	6	7
BR07	1 to 10Ω; Max current: 700mA	10 to 100Ω; Max current: 200mA	100Ω to $1k\Omega$; Max current: 70mA	1 to 10kΩ; Max current: 20mA	10 to $100k\Omega$; Max current: 7mA	100k Ω to 1M Ω ; Max current: 1mA	1 to $10M\Omega$; Max current: 0.1mA
BC05	0.1 to 1nF	1 to 10nF	10 to 100nF	100nF to 1μF	1 to 10μF	-	-

MODELS	BR07	BC05
Accuracy	1%	3% (low residual capacitance)
Residual Capacitance	_	25pF (approx.)
Max Operating Voltage	-	300Vdc, 230Vac (50Hz)

▶ PRODUCT INCLUDES

BR07 & BC05 Lead

6 ft safety lead, 4mm female to female and user manual



▶ FEATURES

- Capacitance and resistance decade boxes
- · Rotary switch selector
- Stop position to prevent accidental switching from 10 to 0
- Male ground (earth) terminal with safety jack
- Outputs on Ø 4mm safety terminals
- Ground jumper lead EN 61010-2-031, 150V CAT II, 50V CAT III, Pollution Degree 2
- Resistance ranges are 1 Ω to 11.11111M Ω for BR07 and 0.1nF to 11.111 μ F for BC05

CATALOG NO.	DESCRIPTION	
2131.25	Resistance Decade Box Model BR07 (x1 Ω , x10 Ω , x100 Ω , x1k Ω , x10k Ω , x10k Ω , x10M Ω , 1%)	
2131.26	Capacitance Decade Box Model BC05 (x0, x0.1nF, x1nF, x10nF, x10nF, x1knF, 3%)	
Accessories (Optio	nal)	
2131.35	Lead - Replacement, 6 ft Safety Lead, 4mm Female to Female for use with Decade Boxes	

