

P 3275

capacitance decade, 0.1nF to 11.111 μ F

Laboratory decade with rotary switch for production testing, teaching aids, research and development. You can set all resistance values between 0.1 nF to 11.111 μ F with high precision in 0.1 nF steps to get the desired value quickly and user-friendly. The angled plastic housing ensures a clear arrangement of the rotary switches, whereby the test leads are connected via 4mm safety sockets.



Capacitance range:	0,1 nF ... 11,111 μ F (0,1 nF steps)
Accuracy:	5 %
Max. Voltage:	300 V DC / 230 V AC
Dimensions:	240 x 70 x 170 mm
Weight:	1 kg
GTIN-13:	4250569400803

- ▶ High accuracy
- ▶ Plastic housing guarantees perfect shielding
- ▶ 0.1nF resolution
- ▶ 4 mm safety sockets
- ▶ Accessories: manual

P 3280

resistance decade, 1 Ω to 11.111 M Ω

Laboratory decade with slide switch for production testing, teaching aids, research and development. You can set all resistance values between 1 Ω to 11.111 M Ω with high precision in 1 Ω steps to get the desired result quickly and user-friendly. The clear arrangement of the dip switches enables easy operation, whereby the test leads are connected via 4mm safety sockets.



Resistance range:	1 ... 11,111 M Ω (1 Ω steps) in seven decades
Accuracy:	1 %
Max power:	2 W
Internal scatter resistance:	0,3 Ω max
Dimensions:	140 x 190 x 80 mm
Weight:	400 g
GTIN-13:	4250569402203

- ▶ High accuracy
- ▶ 1 Ω resolution
- ▶ Plastic housing guarantees perfect shielding
- ▶ 4 mm safety sockets
- ▶ Accessories: manual