



PORTABLE RESISTANCE DECADES



Serie "Classic"

Applicable in a wide range to substitute electrical resistances or to the experimental setting of resistance needed.

Technical data

Type: YD

Working position: to your choice

Class of accuracy: 0,5 or 1 acc. to EN60051 (see table)

Minimum value of the inner zero resistance: 0,06Ω

Loadability of built-in resistors: max. 0,5 W

Measuring range: 0 – 9 999 999 Ω + 0,06Ω

Values to set:

9x1MΩ+9x100kΩ+9x10kΩ+9x1kΩ+9x100Ω+9x10Ω+9x1Ω

Frequency range: 20...40...60...400Hz and DC

Safety: IEC-1010/ EN 61010-1 class 2, degree of pollution 2., CAT. III. 600V, CAT II. 1000V

Protection: IP 20

Dimensions: 202 x 110 x 97 mm.

Weight: approx. 0,8 kg



Ranges	Max. load current	Class of accuracy:	
		0,5	1
		Cat.No.:	
x1MΩ	0,7 mA	2465-99-001	2465-99-002
x100kΩ	2,2 mA		
x10kΩ	7 mA		
x1kΩ	22 mA		
x100Ω	70 mA		
x10Ω	220 mA		
X1Ω	700 mA		

Customers requirement:

Portable resistance decade

Type: YD

Class of accuracy: 0,5

Ordering data:

Portable resistance decade

Type: YD

Cat. No.: 2465-99-002



PORTABLE RESISTANCE LOGADES



Serie "Classic"

Applicable in a wide range to substitute electrical resistances or to the experimental setting of resistance needed.

Technical data

Type: YL

Cat. No.: 2370-99

Working position: to your choice

Class of accuracy: 1 acc. to EN60051

Minimum value of the inner zero resistance: 0,06Ω

Nominal voltage: 200V AC/DC

Loadability of built-in resistors: max. 0,5 W

Protection: IP 20

Dimensions: 202 x 110 x 97 mm.

Weight: approx. 0,7 kg



Values to set: 1-1,5-2,2-3-3,4-7-6,8-10-15-22-33-47-68-100-150-220-330-470-680-1000-1500Ω and

2,2-3-3,4-7-6,8-10-15-22-33-47-68-100-150-220-330-470-680kΩ-1-1,5-2,2-3,3MΩ

Safety: IEC-1010/ EN 61010-1 class 2, degree of pollution 2., CAT. III 600V, CAT II. 1000V

Customers requirement:

Portable resistance logade

Type: YL

Ordering data:

Portable resistance decade

Type: YL

Cat. No.: 2370-99