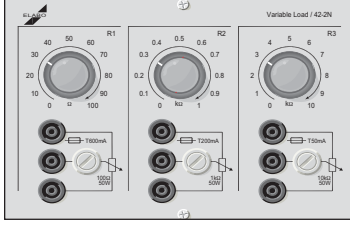
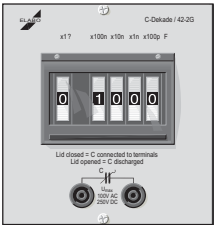
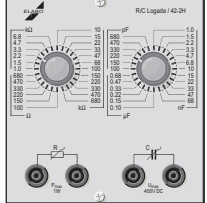
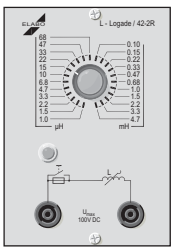
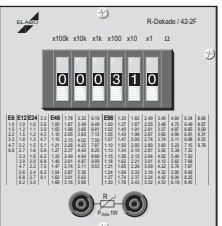


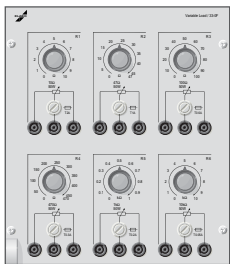
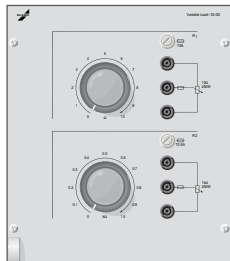
8.18 Decade and logade

Load resistors, Decade, logade

Rapid accessibility of such typical values as resistances, capacities and inductivities is particularly advantageous in the laboratory environment.

		Technical Data	Order no.
Load resistors 3HU / 36HP		Eurocassette with 3 adjustable load resistors, each capable of bearing loads of 50W Resistance values: 0...1000Ohm / 50W 0...1kOhm / 50W 0...10kOhm / 50W 3 fine wire fuses 9 laboratory safety sockets	42-2N
C decade 3HU / 24HP		Insert plate with C decade 100pF...9.9999µF, adjustable in 100pF increments via 5 preselection switches with large numbers in their display windows Tolerance: 100pF...1000pF ± 10% > 1000pF ± 2% Permissible operating voltage: 250V DC	42-2G
RC decade 3HU / 24HP		Insert plate with RC logade R range: 100Ohm ... 680kOhm ± 2%. Load: maximum 0.5W Permissible input voltage: 500V DC C range: 100pF ... 0.68µF ± 10% 4 laboratory safety sockets	42-2H
Inductivity logade 3HU / 18HP		Insert plate with inductivity logade 1...4700µH Preselection: 23 values, staggered according to the E 6 series, adjustable with rotary switch Imprecision: 1...33µH, ± 10% 47...4700µH, ± 5% Operating voltage: maximum 100V DC Operating current: maximum 63mA; secured with fine wire fuse 2 laboratory safety sockets	42-2R
R decade 3HU / 24HP		Insert plate with R decade 10Ohm...999.999kOhm, adjustable in 10Ohm increments via 6 preselection switches with large numbers in their display windows Tolerance: 1 Ohm... 90Ohm < 10%+ 0.9Ohm 10 Ohm... 990Ohm < 2%+ 0.9Ohm 100 Ohm... 9990Ohm < 1%+ 0.9Ohm > 1000 Ohm < 1% Load: maximum 1W Connection voltage: maximum 250V AC maximum 50V DC	42-2F

Load resistors

Load resistors 6HU / 2WU		Technical Data Insert with 6 load resistors, continuously adjustable between 0...100% Standard resistance values: 100Ohm, 470Ohm, 1000Ohm, 4700Ohm, 1kOhm, 10kOhm Load capacity: maximum 50 W; other values upon request 6 fine wire fuses 6x 3 laboratory safety sockets	Order no. 33-0F
Load resistors 6HU / 2WU		Insert with 2 load resistors, continuously adjustable between 0...100%; Standard resistance values: 100Ohm, 1kOhm Load: maximum 250W; other values upon request 2 fine wire fuses 2x 3 laboratory safety sockets	33-0G