



SCHAFFNER TEST EQUIPMENT

PNW 2051

4 Technical data

Pulse form:	0.5/700 μ s (open-circuit) 10/700 μ s (open-circuit)
Voltage:	200V ... 6,600V \pm 10% adjustable in 10V steps
Short-circuit current:	13.3A ... 440A \pm 10% into 15 Ω impedance 5A ... 165A \pm 10% into 40 Ω impedance
Impedance:	15 Ω , 40 Ω
Polarity:	P (positive), N (negative), A (alternating)
Pulse outputs:	Earth-free (floating)
Repetition:	15s ... 10,000s
Number of pulses:	1 ... 9,999
Dimensions:	410 x 212 x 262mm (D x W x H)
Weight:	11kg approx.
Optional accessories:	CDN 118