

General Specifications	
Adaptor connection	Connects to male 'D' type adapter interface on 3000 Series front panel
Indicators	Incorporates 1x Power indicator LED : 1 x Overload indicator LED
Connections	1 x 9 way male 'D' type connector 2x Voltage input 4mm terminals (Red & Black) 2x Current load 4mm terminals (Red & Black)
Connection to Calibrator	Via supplied 9 Way male to female serial lead (straight through connection)

DC Voltage Measurement Accuracy					
Range	Resolution	90 Day Rel. % ± mV	180 Day Rel. % ± mV	1 Year Rel. % ± mV	2 Year Rel. % ± mV
0 to 63 Volts	0.01V	0.016 ± 20	0.016 ± 20	0.02 ± 20	0.028 ± 20

DC Current Load Accuracy					
Range	Resolution	90 Day Rel. % ± mA	180 Day Rel. % ± mA	1 Year Rel. % ± mA	2 Year Rel. % ± mA
0 to 3 Amps	0.01A	0.040 ± 1.0	0.045 ± 1.0	0.05 ± 1	0.070 ± 1.0

Specifications apply between 17°C and 27°C.

Outside this range an allowance of 0.18 x 1 Year Spec. per °C should be added.