

# PL Low Profile Transformers

Ferguson PL Transformers are a range of low profile power supplies ideal for use in applications where space is at a premium. Available in a range of standard models.

- Designed to Australian Standard AS3108 Certificate of Suitability CS7404N
- Telstra approved
- Majority have dual secondary windings
- 240V, 50Hz Primary



Product Code	Series Connections	Parallel Connections	Length	Width	Height
PL12/20VA	12V at 0.67A (6V-0-6V)	6V at 3.33A	110	60	39
PL12/40VA	12V at 3.33A (6V-0-6V)	6V at 6.67A	110	60	39
PL12/60VA	12V at 5.00 Single secondary only	-	110	60	53
PL15/20VA	15V at 1.33A (7.5V-0-7.5V)	7.5V at 2.67A	110	60	39
PL15/40VA	15V at 2.67A (7.5V-0-7.5V)	7.5V at 5.33A	110	60	39
PL15/60VA	15V at 4.00A Single secondary only	-	110	60	53
PL18/20VA	18V at 1.11A (9V-0-9V)	9V at 2.22A	110	60	39
PL18/40VA	18V at 2.22A (9V-0-9V)	9V at 4.44A	110	60	39
PL18/60VA	18V at 3.33A (9V-0-9V)	9V at 6.67A	110	60	53
PL24/20VA	24V at 0.83A (12V-0-12V)	12V at 1.67A	110	60	39
PL24/40VA	24V at 1.67A (12V-0-12V)	12V at 3.33A	110	60	39
PL24/60VA	24V at 2.5A (12V-0-12V)	12V at 5.00A	110	60	53
PL30/20VA	30V at 0.67A (15V-0-15V)	15V at 1.33A	110	60	39
PL30/40VA	30V at 1.33A (15V-0-15V)	15V at 2.67A	110	60	39
PL30/60VA	30V at 2.0A (15V-0-15V)	15V at 4.00A	110	60	53
PL40/20VA	40V at 0.50A (20V-0-20V)	20V at 1.00A	110	60	39
PL40/40VA	40V at 1.00A (20V-0-20V)	20V at 2.00A	110	60	39
PL40/60VA	40V at 1.5A (20V-0-20V)	20V at 3.00A	110	60	53
PL110/60VA	110V at 0.55A Single secondary only	-	110	60	53

See wiring information on Page 20

