



U24Y101, shown smaller than actual size.

SPECIFICATIONS

Input:
U24Y101: 110 Vac
U24Y101-220: 220 Vac
U48Y40: 110 Vac
Operating Range: -10 to 65°C
(14 to 150°F)
Output:
U24Y101: 24 Vdc @ 1000 mA
U48Y40: 48 Vdc @ 400 mA

Dimensions:
U24Y101: 76 H x 185 W x 75 mm D
(3.0 x 7.28 x 2.94")
U48Y40: 114 H x 130 W x 87 mm D
(4.49 x 5.12 x 3.44")

REGULATED PSR SERIES
Input: 115V or 230 Vac models
PSR-24S Dimensions:
56 L x 49 W x 81 mm H
(2.2 x 1.9 x 3.2")



- ✓ Regulated and Unregulated Power Supplies for Transducers and Transmitters
- ✓ 48V Available for High-Resistance Loops
- ✓ Compact, Rugged Design

To Order	
MODEL NO.	DESCRIPTION
PSR-24S	Regulated power supply, 24 Vdc, 400 mA, screw terminal, 115 Vac
PSR-24L	Regulated power supply, 24 Vdc, 400 mA, UL, 1.8 m (6') cord with stripped leads
PSR-24L-230	Regulated power supply, 24 Vdc, 400 mA, stripped leads, 230 Vac input, CE
U24Y101	Unregulated power supply, 24 Vdc, 1000 mA, 110 Vac power
U24Y101-220	Unregulated power supply, 24 Vdc, 1000 mA, 220 Vac power
U48Y40	Unregulated power supply, 48 Vdc, 400 mA for long loops (high resistance), 110 Vac

Comes complete with operator's manual.
Ordering Example: PSR-24L-230, 24 Vdc, 400 mA, stripped leads, 230 Vac input, CE.