

**ps110****ps150****ps300**

POWER SUPPLY UNIT

This range of switch mode power supply units is compatible with all Nethix devices and many others. Available in three different models, they can match the requirements of several device types.

TECHNICAL SPECIFICATIONS	PS110	PS150	PS300
Input voltage range (nominal)	195-265 VAC/50Hz		
Output voltage (nominal)	5 VDC	12 VDC	24 VDC
Output current (nominal)	2.4 A	1.25 A	1.5 A
Efficiency	0.8		
Isolation	3000 VAC		
Dimensions (L × W × H)	17.5 × 90 × 54.5 mm		35 × 90 × 54.5 mm
Weight	70 g		128 g
Box	Plastic, DIN bar mountable		
Storage temperature	-40°C – +85°C		
Working temperature	-30°C – +70°C		
CE certifications	BS EN/EN55032(CISPR32), CNS13438, BS EN/EN61000-3-2, BS EN/EN61000-3-3, BS EN/EN61000-4-2, BS EN/EN61000-4-3, BS EN/EN61000-4-4, BS EN/EN61000-4-5, BS EN/EN61000-4-6, BS EN/EN61000-4-8, BS EN/EN61000-4-11		
Compatibility	WE111, WE112, WE113, WE114	WE151, WE152	WE151, WE152, WE500+, WE200+

CODICE	PRODOTTO	DESCRIZIONE
80.01.007	PS110	2.4 A @ 5VDC DIN Rail power supply
80.01.008	PS150	1.25 A @ 12VDC DIN Rail power supply
80.01.009	PS300	1.5 A @ 24VDC DIN Rail power supply