

Features

- CE marking (Low Voltage Directive)
- Compact linear power supply
Low ripple & noise : 1mV (rms), 3mV (pk-pk)
- Low leakage current : 50μA
- Wide operating temperature range : -20~+71°C
- Input voltage range
100 / 115 / 200 / 230VAC (User selectable)
- G2 : 2 year warranty

Input voltage range	100VAC : 85~115VAC, 115VAC : 98~132VAC, 200VAC : 170~230VAC, 230VAC : 195~265VAC (User selectable)
Output voltage range	10% (for each output)
Line regulation	Line regulation : 0.01% (Within input vltage range at constant load)
Load regulation	Load regulation : 0.03% (No load to full load at constant input voltage)
Maximum ripple & noise	1mV (rms) 3mV (pk-pk)
Cooling	Convection cooling
Operating ambient temperature	-20~+71°C output derating -20°C : 60%, 0~+50°C : 100% , +60°C : 60%, +71°C : 40%
Withstand voltage	Input-output : 3.75kVAC, input-FG : 2.5kVAC for 1min.
Safety standard	Approved by UL1950, CS234 and EN60950
EMI	Conforms to VCCI-A, FCC-B and VDE-B
Functions	Over voltage protection, Over current protection

Model name		CH	Nominal output voltage	Max. output current	Max. output power
NND15	NND15-1212	CH1	+12V	0.75A	18W
		CH2	-12V	0.75A	
	NND15-1515	CH1	+15V	0.6A	18W
		CH2	-15V	0.6A	
NND30	NND30-1212	CH1	+12V	1.6A	38.4W
		CH2	-12V	1.6A	
	NND30-1515	CH1	+15V	1.3A	39W
		CH2	-15V	1.3A	

Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93