

DATA SHEET

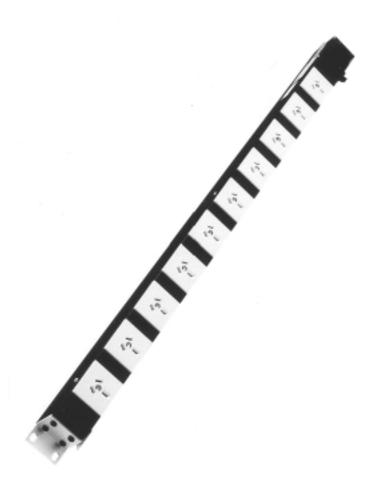
P.O. Box 38-828 PETONE, Wellington Phone - (64-4) 9393 777 FAX - (64-4) 9393 778

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e-mail = sales@casa.co.nz

Ref - MD-STRIP.FRP

Mains Distribution Strips - NZ Socket



INTRODUCTION :-

These MAINS DISTRIBUTION STRIPS have been designed to provide low current Mains Power for 19" Rack Mounted Equipments supplied from internal connections within Equipment Racks or Cabinets.

The standard sizes (10 or 20 ways) have been chosen to accommodate most requirements. Spacing of the outlets provides 2 sockets for every 3 rack units.

Optional power conditioning filters, circuit protection and status indicators add sophistication for critical equipments and some options can be retrofitted to the basic design.

Other variations on the basic design can accommodate higher currents, terminal strips, EIA/IEC mains plugs and sockets, miniature circuitbreakers, fuses, neon indicators and switches for individual outlets, RFI/EMI filters, voltage & hour metering etc.

CASA's Design Philosophy:

Compatibility, Adaptability, Simplicity and Acceptability achieves sound engineering, cost economy and aesthetics.

FEATURES:

1) New Zealand and Australian 3 pin (industrial quality) power **sockets** are used to connect to equipments.

2) Standard STRIPs use **15 Amp** (1.5mm2) internal wiring and input power cable (if fitted).

3) **Modular** Design permits SPECIALs, including alternative finishes and electrical or mechanical variants which can be produced economically even in small quantities.

4) **Custom** design can be undertaken to meet special requirements. Please enquire giving details of features (including alternative connectors etc.) and quantities.

Illustrated Model = MDS-10W-15A-BEP (mds-10wv.wmf)

Specification Details:-

opecificatio	n Details.		
	ength (Standard ov	1415mm (20 way)	
			765mm (10 way)
D	epth (behind Front F	50mm (or 75mm optional)	
Р	anel Height (Stand	43.7mm (1 rack unit)	
lr	nput Rating (Currel	5-15 Amps @ 240V 50Hz	
0	Output Rating (Curi	15 Amp MAX on any outlet	
Finishes (Black is Standard):			Epoxy Powder Coating
			(other colours to order)
	ixing (8 x M4 threa	Optional 1U Rack Brackets	
Weight:			2.3 ~ 4Kg (approx.)
Part Number	<mark>r:- MDS-xxV</mark>	V-xA-zz(special adder/suffi	x)
Please compos	e a MDS-	Prefix to indicate "MAINS DISTRIBUTION S	
Part Number		 Maximum "CURRENT" rating for whole module in "AMPS" 	
according to this system and use on	nis xxA -		
system and use your official ord	ler. ZZ-	 Finnish / Colour (BEP = Black Epoxy Powder Special adder/suffix gives detail of laput/Qutput connectors etc. 	



Special adder/suffix gives detail of Input/Output connectors etc.