

POWER DISTRIBUTION IN-LINE MONITOR

16A & 32A In-Line, single
& dual fed Rackmount Monitor



- Up to 2 x 7360W – supports high density rack applications
- Fuseless & breakerless design – no in-line break
- Datacenter grade – support servers and network equipment
- Easy-Read™ digital ammeter – reduces local monitoring time
- Single or Dual fed – allows A-B feed to be monitored
- IP – Monitoring over the network XML/HTTP/SNMP including user definable traps.



Designed for for new or retro-fit applications , Aphel's new DB3000 in-line monitoring units provide simple single and dual fed local and remote monitoring solutions. Available with RS232 and IP connectivity as well as the Easy-Read™ digital ammeter

Power Distribution Units (Metered)

Part Number	Source		Input	Output	Dimensions			Power Watts
	Volts	Amps			W	H	D	
MT3 - 20853	230V	32A	1 x 32A IEC309 3M	1 x 32A IEC309 1M	19"	1.5U	55	7.3KW
MT3 - 20854	230V	32A	2 x 32A IEC309 3M	2 x 32A IEC309 1M	19"	1.5U	55	2 x 7.3kW

Optional Satellite Units

Part Number	Source		Input	Output	Dimensions			Power Watts
	Volts	Amps			W	H	D	
MT3 - 20851	230V	16A	1 x 16A IEC309 3M	1 x 32A IEC309 1M	19"	1.5U	55	3.6KW
MT3 - 20852	230V	16A	2 x 16A IEC309 3M	2 x 32A IEC309 1M	19"	1.5U	55	2 x 3.6kW