

# PDM5-250

PDM5-250 Featuring state-of-the-art Surface Mount Technology and 10 individual M205 250mA fused protected circuits – each with an LED to indicate fuse status, Yellow Power status LED, operates when 24VAC or 24VDC is connected to the board. The PDM5-250 can be configured by the technician with a variety of fuse ratings to suit your application, not to exceed a maximum of 3A per channel, or 10A total PCB current. 250mA fuses supplied unless otherwise specified.



## Specifications :

(In the interests of product improvement, Tactical reserves the right to change specifications without notice)

Model #	PDM5-250
Output Voltage	Input Dependant 12DC to 13.8VDC
Output Current	10A Continuous (Power supply dependant)
Output Channels	10
Fuse rating per Channel	Supplied with 250mA M205 fast blow, maximum 3A do not exceed power supply current rating
Fuse Status	Green LED illuminated indicates fuse OK- H1 to H10
Input Current	Load Dependant
DC Input Indicator	Yellow LED H12 Illuminates when 24V AC or DC
Weight	120g approx
Dimensions	111 L x 75 w x 25 H
Input Voltage AC or DC	Select either AC or DC operation via Jumper header next to relay
Common Fault	6A / 30VDC SPDT Relay trips & Red LED H12 Illuminates when any fuse fails
Output Terminal Rating	15A per Channel
Working Temperature	0 - 50° C
Mounting	3M adhesive backed stand-offs
Warranty	3 Years

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