

MP1-2V-2V-1E-1E-60 雅达国际

产品名称	MP1-2V-2V-1E-1E-60 雅达国际
公司名称	深圳市今创奇科技发展有限公司
价格	333.00/1个
规格参数	
公司地址	深圳市龙华区民治街道大岭社区梅龙路与中梅路交汇处光浩国际中心B座1506（注册地址）
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产品详情

MP1-2V-2V-1E-1E-60 雅达国际

NPS22-M 5 V @ 5 A [8 A]* NPS23-M 12 V @ 2.1 A [3.3 A]* NPS24-M 15 V @ 1.7 A [2.7 A]*
NPS25-M 24 V @ 1 A [1.8 A]* NPS28-M 48 V @ 0.5 A [0.84 A]* LP40 Series** LPS41 3.3 V @ 8
A [11 A]* LPS42 5 V @ 8 A [11 A]* LPS43 12 V @ 3.3 A [4.5 A]* LPS44 15 V @ 2.6 A [3.6 A]*
LPS45 24 V @ 1.6 A [2.3 A]* LPS48 48 V @ 0.9 A [1.2 A]* LPT41 3.3 V @ 4 A [7 A] LPT42 5 V @ 4
A [5 A] LPT43 5 V @ 6 A [8 A] LPT44 5 V @ 4 A [5 A] LPT45 5 V @ 4 A [5 A] LPT46 5 V @ 4 A
[5 A] LPT47 5 V @ 4 A [5 A] NPT40-M Series** NPT42-M 5 V @ 5 A [8 A] NPT43-M 5 V @ 5
A [8 A] NPT44-M 5 V @ 5 A [8 A] NPS40-M Series** NPS42-M 5 V @ 8 A [11 A]* NPS43-M
12 V @ 3.75 A [5 A]* NPS44-M 15 V @ 3 A [4 A]* NPS45-M 24 V @ 1.9 A [2.5 A]* NPS48-M 48 V
@ 0.94 A [1.25 A]* LP50 Series** LPT51 3.3 V @ 8 A LPT52 5 V @ 8 A LPT53 5 V @ 8 A
LPT54 5 V @ 8 A LPS52 5 V @ 11 A* LPS52 (-I) 5 V @ 11 A* LPS53 12 V @ 5 A* LPS53 (-I)
12 V @ 5 A* LPS54 15 V @ 4 A* LPS55 24 V @ 2.5 A* LPS58 48 V @ 1.25 A* NPS60-M Series**
NPS62-M 5 V @ 11 A* NPS63-M 12 V @ 5 A* NPS63-M-006 12 V @ 5 A* (Level VI Efficiency)
NPS64-M 15 V @ 4 A* NPS65-M 24 V @ 2.5 A* NLP65 Series** NLP65-9912J (5) 12 V @ 6.5
A* NLP65-9915J (5) 15 V @ 5.3 A* NLP65-9924J (5) 24 V @ 3.5 A* NLP65-9920J (5) 5 V @ 8
A NLP65-9908J (5) 5 V @ 8 A LP60-M Series** LPS63-M 12 V @ 5 A [6.7 A]* LPS64-M 15 V
@ 4 A [5.3 A]* LPS65-M 24 V @ 2.5 A [3.3 A]* LPT62-M 5 V @ 7 A [8 A] LPT63-M 5 V @ 7 A [8 A]
LPT100-M Series** LPT101-M 3.3 V @ 13 A [18 A] LPT102-M 5 V @ 13 A [18 A] LPT103-M 5 V @
13 A [18 A] LPT104-M 5 V @ 13 A [18 A] LPS100-M Series** LPS102-M 5 V @ 16 A [24 A]*
LPS103-M 12 V @ 8.3 A [12.5 A]* LPS104-M 15 V @ 6.7 A [10 A]* LPS105-M 24 V @ 4.2 A [6.3 A]*
LPS108-M 48 V @ 2.1 A [3.1 A]* LPS109-M 54 V @ 1.85 A [2.8 A]* TLP150 Series**
TLP150N-99S12J 12 V @ 12.5 A* TLP150N-99S24J 24 V @ 6.3 A* LP170-M Series** LPS172-M 5
V @ 22 A [35 A]* (2.5-6 V) LPS173-M 12 V @ 9.1 A [15 A]* (6-12 V) LPS174-M 15 V @ 7.3 A [12
A]* (12-24 V) LPS175-M 24 V @ 4.5 A [7.5 A]* (24-54 V) LPQ200-M Series** LPQ201-M 3.3
V @ 13 A [18 A] LPQ202-M 5 V @ 13 A [18 A] LPS200-M Series** LPS202-M 5 V @ 20 A [40 A]*
LPS203-M 12 V @ 10.3 A [20.8 A]* LPS204-M 15 V @ 8.3A [16.6 A]* LPS205-M 24 V @ 5.2 A [10.4

A]* LPS208-M 48 V @ 2.6 A [5.2 A]* CPS250-M Series** CPS253-M 12 V @ 12.92 A [20.83 A]
CPS255-M 24 V @ 6.45 A [10.42 A] CPS258-M 48 V @ 3.23 A [5.21 A] LPS360-M Series**
LPS363-M 12 V @ 20 A [30 A]* LPS364-M 15 V @ 16 A [24 A]* LPS365-M 24 V @ 10 A [15 A]*
LPS366-M 36 V @ 6.25 A [11.25 A]* LPS368-M 48 V @ 5 A [7.5 A]* LCC250 Series See LCC250
section 12 V @ 20.8 A 24 V @ 10.4 A 48 V @ 5.2 A LCC600 Series 12 V @ 50.0 A See
LCC600 section 28 V @ 21.4 A 36 V @ 16.7 A 48 V @ 12.5 A CNS650 Series CNS653-ME
12 V @ 54.2 A CNS653-MF 12 V @ 54.2 A [30.8 A] CNS653-MU 12 V @ 54.2 A [33.3 A]
CNS655-MU 24 V @ 27.1 A [16.7 A] CNS658-MU 48 V @ 13.5 A [8.3 A] LCM300 Bulk Front End
See LCM300 section 12-60 V LCM600 Bulk Front End See LCM600 section 12-60 V
LCM1000 Bulk Front End See LCM1000section 12-52.8 V LCM1500 Bulk Front End See
LCM1500section 12-52.8 V LCM3000 Bulk Front End See LCM3000section 12-48 V Micro
MP Series See μ MP section 1.8-60 V Intelligent MP Series See iMP section 2-60 V
Intelligent VS Series See iVS section 2-60 V Precision High Power System See iHP Section
0.12-300 V DA10-M Series (Level VI) DA10-050AU-M 5 V @ 2 A DA10-050EU-M 5 V @ 2 A
DA10-050UK-M 5 V @ 2 A DA10-050US-M 5 V @ 2 A DA10-050MP-M (1) 5 V @ 2 A
DA10-050MP-M2.1(2) 5 V @ 2 A DA10-050MP-M402(3) 5 V @ 2 A DP40 Series (Level V only)
DP4009N2M 9 V @ 4.4 A DP4009N3M 9 V @ 4.4 A DP4012N2M 12 V @ 3.33 A DP4012N3M 12
V @ 3.33 A DP4015N2M 15 V @ 2.67 A DP4015N3M 15 V @ 2.67 A DP4018N2M 18 V @ 2.22 A
DP4018N3M 18 V @ 2.22 A DP4024N2M 24 V @ 1.67 A DP4024N3M 24 V @ 1.67 A DP4048N2M
48 V @ 0.84 A DP4048N3M 48 V @ 0.84 A DPS50-M Medical (Level V only) DPS52-M 5 V @ 6 A
DPS53-M 12 V @ 5 A DPS54-M 15 V @ 4 A DPS55-M 24 V @ 2.5 A DPS58-M 48 V @ 1.25 A