



Product Catalogue

SMPS

Accessories > SMPS



KT Automation Private Limited · D 32-33 Kamalanjali Commercial Complex,
Radhakrishna Crossing, Akota · 390020 Vadodara



Ref: KT104001001SM10

SMPS 12V 10A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 12Volts 10Amp

Ultra Slim Black

Warranty:- Not Applicable



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Ref: KT104001001SM5A

SMPS 12V 5A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 12Volts 5Amp



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Ref: KT104001001SM8C

8CH SMPS 12V 10A

Specifications:-

Brand : ERP

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 12Volts 10Amp

Warranty:- Not Applicable



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Ref: KT1040010012410

SMPS 24V 10A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 24Volts 10Amp

Warranty:- Not Applicable



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Ref: KT101001001CH4S

Power Supply 4 Channel 12V 5Amp

Specifications:

Brand : ERD

Input Voltage: 150V to 240V AC, 50/60Hz

Output Voltage: 12V-1Amp (Max) Each Channel.

Channel = 4.



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Ref: KT104001001SM12

SMPS 12V 2A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 12Volts 2Amp

Warranty:- Not Applicable



Scan product



Ref: KT101001001CH16

Power Supply 16 Channel 12V 20Amp

Specifications:

Input Voltage: 150V to 240V AC, 50/60Hz

Output Voltage: 12V-1Amp (Max) Each Channel

Channel = 16.

Warranty:- Not Applicable



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Ref: KT104001001SM24

SMPS 24V 5A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 24Volts 5Amp

Warranty:- Not Applicable



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Ref: KT104001001S123

SMPS 12V 3A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 12Volts 3Amp

Warranty:- Not Applicable

No image



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Ref: KT104001001SM1A

Commax SMPS 12V 1A

Specifications:-

Input - 100-240 VAC 50/60Hz

Output Type - DC

Output - 12Volts 2Amp

Warranty:- Not Applicable

**120
Watt**



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Ref: KT19000100112V6

Power Supply 12 V DC 60 Watts

- * Auto-Recovery After Protection
 - * Universal AC input / Full range, 100 percent Full Load Burn-in Test
 - * For Access Control System Protections: Overload / Over Voltage / Short Circuit
- Input Voltage: 150V to 240V AC, 50/60Hz
Warranty:- Not Applicable



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