



## KM WALL RACK 19"

### FEATURES

- Designed and Manufactured To comply Standards of ANSI/EIA-310D-1992 [Rev.EIA-310C). IEC60297-1, IEC60297-2, BS5954 Part:2, DIN 41494, 19" Standard.
- Manufactured Made from 1.2mm Electro-Galvanized Steel Sheet and 2.0mm for mounting pole, 100% rust proof.
- Mounting Pole Designed to be L-shape angle with 10x10 mm square punching hole to increase strength and flexible to adjust freely with screened Rack unit (6U) on the mounting pole. Size D x W : 500 x 600mm and 400 x 600 mm
- Front Door
  - the steel frame with acrylic 5.0 mm.
  - Door edge with 3-fin type of dust proof rubber seal.
  - Support security lock with master key, and trademark embossing on the top.
- Center Part support security locking system with master key same as the front door.
- Back Base There is the clip with 10x10cm. for cable access at the top and bottom and can be mounting to the wall with screws by 2.4mm thickness two plies steel on the rear part
- Hinge Made from 3 pieces of special high strength [ABS) between cabinet's structure and door.
- New Shine Light Gray Two-tone color painted by Electrostatic powder coat system





## VENTILATING FAN

### FEATURES

- Designed For heat ventilation in the cabinet.
- Manufactured Designed with 2 Ball bearing Heavy duty. Impellers made from fiberglass reinforced plastic which comply and impedance protection.
- Dimension 120x120x38mm with Die-Cast Aluminum Housing and 7.0mm thickness, Black ABS plastic guard
- Frame Made from Electro-Galvanized Steel sheet in light gray color painted by Electrostatic powder coating process.



### Technical Specification

- |                         |  |
|-------------------------|--|
| - Speed                 | : 2,650 rpm @ 50 Hz, 3,000 rpm @ 60 Hz |
| - Max. Air-Flow         | : 2.38 m <sup>3</sup> /min or 84.8 CFM |
| - Max. Input Power      | : 22 watts @ 50 Hz, 19 watts @ 60 Hz   |
| - Acoustical Noise      | : 46 dB (A)                            |
| - Input Voltage         | : 220 – 230 VAC, 50/60 Hz              |
| - Operating Temperature | : - 30°C to +70°C                      |



## AC POWER DISTRIBUTION UNIT

### FEATURES

- Applications Provided TIS outlet which is suitable for network equipment. computer. etc.
- 16A AC Power Distribution Unit
- 3x2.5mm<sup>2</sup> with electronic circuit breaker and surge suppressor (line suppression) for short circuit protection
- Safety Shutter Outlet
- 1.8m Power cord for 4 outlets.
- 3m Power cord for 6. 8. 12 and 20 outlets.
- 19" Export Rack Socket Made from PC/ABS . TIS type with embossing trademark.



### Technical Specification

Socket Outlet	: Safety Shutter Socket with L. N and G. TIS 166-2549
Electronic Circuit Breaker	: 16A. IEC 60934
Lighting Switch	: 16A. EN 61058-1
Surge Current	: 6.5KA or 10KA
Input Voltage	: 220 - 250VAC. 50/60Hz
Max Power	: 3,680W
Plug Type	: L. Nand G. TIS 166-2549
Power Cord	: 60227 IEC 53 & TIS 11 Part 5-2553
Housing	: 60227 IEC 53 & TIS 11 Part 5-2553
Approval	: TIS 2432-2555
Temperature	: -25°C to +85°C