

CLASSIC (B-YAC-A-***)

2 separate power connectors for main and UPS power sockets.

- The side panels allow up to 8 cable connection.
- Could be mounted vertically or horizontally with connection accessories.

Usable Underneath desk and tables

- Unlimited combination between power and data sockets.
- Profile length ranges from four modules up to fifty modules

Options

* 08 Module; 2 Main + 1 UPS + 2 Cat6 = 08004

* 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003

* 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005

* 20 Module; 3 Main + 3 UPS + 3 Cat6 + 1 Cat3 = 20007

* 10 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 + 1HDMI + 1USB = 10003

NOTE: Please contact us for different options.



PRODUCT CODE: B-YAC-A-20007



PRODUCT CODE: B-YAC-A-08003

CLASSIC RECESSED (B-YAC-B-***)

- 2 separate power connectors for main and UPS power sockets.
- The side panels allow up to 8 cable connection.
- Recessed type installation
- Unlimited combination between power and data sockets.

Options

* 08 Module; 2 Main + 1 UPS + 2 Cat6 = 08004

* 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003

* 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005

* 17 Module; 2 UPS + 3 RCA + 1 Audio + 1VGA + Cat6 + 1 USB = 17123

NOTE: Please contact us for different options.



PRODUCT CODE: B-YAC-B-17123



PRODUCT CODE: B-YAC-B-17123

CORNER (B-YAC-C-***)

- Could be usable as lightning equipment
- The side panels allow up to 4 cable connection.
- Could be mounted vertically or horizontally
- Usable Underneath desk and tables
- Usable as combo unit: led illumination + power and data socket (especially for kitchen counters)
- Could be usable as double sided desktop unit
- Unlimited combination between power and data sockets

Options

- * 12 Module; 2 Main + 4 UPS = 12006
- * 18 Module; 2 Main + 4 UPS + 2 Cat6 + 1 USB = 18009
- * 2x18 Module; 2 Main + 4 UPS + 2 Cat6 + 1 USB
2 Main + 4 UPS + 2 Cat6 + 1 HDMI = 18009 + 18008

NOTE: Please contact us for different options.



PRODUCT CODE: B-YAC-C-18009



PRODUCT CODE: B-YAC-C-18009 + 18008



PRODUCT CODE: B-YAC-C-12006

TOWER (B-YAC-D)

- Could be used as decorative or functional illumination unit
- Socket and illumination units could be positioned on both sides to increase flexibility and functionality
- Unlimited combination between power and data sockets

Options

* 08 Module; 2 Main + 1 USB + 1 Cat6 = 08011

* 28 Module; 3 Main + 4 UPS + 1 USB + 1 HDM + 1 Cat3 + 2 Cat6 = 28013

NOTE: Please contact us for different options.



PRODUCT CODE: B-YAC-D-08011



PRODUCT CODE: B-YAC-D-28013

TECHNO TYPE MULTIPLE SOCKET (B-YAC-E)

- All features of the industrial PDU's
- Special side cover and frame design for easy cable wrapping

Options:

- 16A On/Off Lighted Switch
- 1X16 A Circuit Breaker
- On/off switch With Thermal Protection
- Master & Slave feature
- Surge Protection
- Line Filter

What is Master & Slave?

Allowing multiple electrical devices to be powered from a single electrical outlet.

PRODUCT CODE: B-YAC-E-87



PRODUCT CODE: B-YAC-E-77



PRODUCT CODE: B-YAC-F-06001



RECESSED AUTO FLIP (B-YAC-F-***)

- 2 separate power connectors for main and UPS power sockets.
- Recessed type installation
- Rotating design (powered by DC motor.)
- Unlimited combination between power and data sockets.

Options

- * 06 Module; 1 Main + 1 UPS + 1 Cat6 + 1 Cat3 = 06001
- * 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003
- * 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005

NOTE: Please contact us for different options.



PRODUCT CODE: B-YAC-G-14001



RECESSED FLIP (B-YAC-G-***)

- 2 separate power connectors for main and UPS power sockets.
- Recessed type installation
- Rotating Design (Manually)
- Unlimited combination between power and data sockets.

Options

- * 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003
- * 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005
- * 14 Module; 4 Main + 2 UPS + 2 Cat6 + 2 Cat3 = 14001
- * 17 Module; 2 UPS + 3 RCA + 1 Audio + 1VGA + Cat6 + 1 USB = 17123

NOTE: Please contact us for different options.

LIFT VERTICAL (B-YAC-H)

- Could be installed to desktop, table or raised floor
- Push & pull lift system
- Springed locking mechanism

Options

- * 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003
- * 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005



PRODUCT CODE: B-YAC-H-08003



RECESSED CIRCULAR (B-YAC-K)

- Could be installed to desktop, table or raised floor

Options

- * 03 Module; 1 Main + 1 Cat6 + 1 Cat3 = 03001
- * 04 Module; 1 Main + 1 UPS + 1 Cat6 + 1 Cat3 = 04001



PRODUCT CODE: B-YAC-K-03001



PRODUCT CODE: B-YAC-K-04001



RECESSED FLIP II (B-YAC-L-***)

- 2 separate power connectors for main and UPS power sockets.
- Recessed type installation
- Hinged cover system with brushed dust protection
- Unlimited combination between power and data sockets.

Options

* 08 Module; 2 Main + 1 UPS + 2 Cat6 = 08004

* 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003

* 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005

NOTE: Please contact us for different options.



RECESSED FLIP III (B-YAC-M-***)

- 2 separate power connectors for main and UPS power sockets.
- Recessed type installation
- Hinged cover system with brushed dust protection
- Unlimited combination between power and data sockets.

Options

* 08 Module; 2 Main + 1 UPS + 2 Cat6 = 08004

* 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003

* 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005

NOTE: Please contact us for different options.

TOWER TYPE WITH PLINTH (B-YAC-N)

- Moveable over plinth
- Embedded cable design for raised floors
- Unlimited combination between power and data sockets

Options

- * 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003
- * 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005



RECESSED AUTO FLIP II (B-YAC-O)

- 2 separate power connectors for main and UPS power sockets.
- Recessed type installation
- Rotating Design (powered by DC motor.)
- Unlimited combination between power and data sockets.

Options

- * 08 Module; 1 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 08003
- * 10 Module; 2 Main + 2 UPS + 1 Cat6 + 1 Cat3 = 10005
- * 16 Module; 4 Main + 2 UPS + 2 Cat6 + 2 Cat3 = 16001

