





### PowerCat 10G Shielded Euromod II Module

The Shielded Euromod modular system provides a flexible and versatile method of installation, allowing the user the choice of installing as many data outlets as required. The module is compatible with the Euromod range of wall plates and its angled design reduces patch cord bend radius. essential for 10G installations. The Shielded Angled Euromod II module features the shuttered shielded DataGate™ 10G connector allowing 180° and 90° cable exit.

- 360° shielded shuttered RJ45 DataGate 10G connector
- Protected labelling facility
- Euromod wallplate compatible
- Analed fascia
- 10G Channel performance when installed in an end-to-end PowerCat 10G UTP System

Order No.	Description
MEU-00058-02	Angled Euromod II RJ45 568A/B Shielded 10G - White
MEU-00058-04	Angled Euromod II RJ45 568A/B Shielded 10G - Black

For Connector Icon Labels see page A-12



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## PowerCat 10G Shielded Legrand Compatible Module

The PowerCat™ 10G Shielded 22.5 x 45mm and 45 x 45mm modules are compatible with the Legrand® range of 45 x 45mm bezels. Two modules or a single module and a blank may be installed in this format. The product is a fully assembled unit featuring the shielded shuttered DataGate™ 10G connector. The angled design reduces patch cord bend radius and features a protected labelling facility. Individual ports may be colour coded using a connector icon for site-specific network administration.

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- Legrand bezel compatible
  360° shielded shuttered RJ45 DataGate 10G
- Protected labelling facility
- Angled fascia
- 10G Channel performance when installed in an end-to-end PowerCat 10G UTP System

Order No.	Description
MLG-00022-02	22.5 x 45mm Legrand Compatible Module RJ45 568A/B Shielded 10G - White
MLG-00025-02	45 x 45mm Legrand Compatible Module RJ45 568A/B Shielded 10G - White
16.A0012	22.5 x 45mm Blank Module

For Connector Icon Labels see page A-12





### PowerCat 10G Shielded BTicino Compatible Module

The PowerCat™ 10G Shielded BTicino compatible module is designed to fit the BTicino "Living International" and "Light" range of wallplates. The product is a fully assembled unit featuring the shuttered shielded DataGate™ 10G connector. The angled design reduces patch cord bend radius and features a protected labelling facility. Individual ports may be colour coded using a connector icon for site-specific network administration.

- BTicino "Living International" and "Light" bezel compatible
- 360° shielded shuttered RJ45 DataGate 10G component compliant connector
- Protected labelling facility
- Angled fascia
- 10G Channel performance when installed in an end-to-end PowerCat 10G UTP System

Order No.	Description
MIT-00014-0E	BTicino Compatible Module RJ45 568A/B Shielded 10G - Black
MIT-00014-02	BTicino Compatible Module RJ45 568A/B Shielded 10G - White

For Connector Icon Labels see page A-12

# **Copper Solutions** PowerCat<sup>TM</sup> 10G **Shielded**



# PowerCat 10G Shielded Vimar Compatible Module The PowerCat 10G Shielded Vimar compatible module is

designed to fit the Vimar "Idea" range of wallplates. The product is a fully assembled unit featuring the shuttered shielded DataGate™ 10G connector. The analed design reduces patch cord bend radius and features a protected labelling facility. Individual ports may be colour coded using a connector icon for site-specific network administration.

- Vimar "Idea" bezel compatible
- 360° shielded shuttered RJ45 DataGate 10G component compliant connector
- Protected labelling facility
- Angled fascia
- 10G Channel performance when installed in an end-to-end PowerCat 10G UTP System

Order No.	Description
MIT-00015-0E	Vimar Compatible DataGate Plus Module RJ45 568A/B Shielded 10G - Black
MIT-00015-01	Vimar Compatible DataGate Plus Module RJ45 568A/B Shielded 10G - Almond

For Connector Icon Labels see page A-12



### PowerCat 10G Shielded DIN Module

The PowerCat™ 10G Shielded DIN module is designed for compatibility with the 50 x 50mm DIN 49075 standard. The product is a fully assembled unit featuring the shuttered shielded DataGate™ 10G connector. The angled design reduces patch cord bend radius and features a protected labelling facility. Individual ports may be colour coded using a connector icon label for site-specific network administration. The PowerCat 10G Shielded DIN module is available as a single or double port product and is supplied with a arid-plate.

- DIN 49075 compatible
- 1 and 2 Port versions
- 360° shielded shuttered RJ45 DataGate 10G component compliant connector
- Protected labelling facility
- Angled fascia
- 10G Channel performance when installed in an end-to-end PowerCat 10G UTP System

Order No.	Description
WNC-00036-02	1 Port DIN Module RJ45 568A/B Shielded 10G - White
WNC-00036-06	1 Port DIN Module RJ45 568A/B Shielded 10G - Almond
WNC-00037-02	2 Port DIN Module RJ45 568A/B Shielded 10G - White
WNC-00037-06	2 Port DIN Module RJ45 568A/B Shielded 10G - Almond

For Connector Icon Labels see page A-12



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### PowerCat 10G Synergy Surface Box

The Shielded PowerCat™ 10G Synergy™ Surface Box is ideal for use in open office cabling. The attractive contemporary design comes complete with DataGate™ 10G shuttered shielded connector. Synergy Surface Boxes offer simple, organised installation in areas where surface mount is the only option. Cable can be installed from the sides or base of the box. Individual ports can also be colour coded for site-specific network administration using connector icon labels.

- Stylish design
- Simple, organised cable entry and installation
- Screw fixing
- Clear and concise labelling
- 10G Channel performance when installed in an end-to-end PowerCat 10G UTP System

Order No.	Description
SBX-00008-02	1 Port Synergy Surface Box RJ45 568A/B Shielded 10G - White

For Connector Icon Labels see page A-12



