

Outlet Sockets — continued

**Euromod™ Modular Outlet Systems**



- Flexible outlet system
- Allows various voice and data modules to be snapped into standard size aperture
- Modules have integral IDC blocks
- Single and double face plate options accept two or four 25mm wide modules
- Modules can be changed as requirements change
- Face plates fit standard BS1363 boxes

| Face Plates                         | No of 25mm Slots                   | Mfrs. List No.  | FEC Order Code |
|-------------------------------------|------------------------------------|-----------------|----------------|
| Type                                |                                    |                 |                |
| Single Width                        | 2                                  | 17-0101-02      | 292-990        |
| Double Width                        | 4                                  | 17-0102-02      | 293-003        |
| Single Width (labelled)             | 2                                  | 17-0111-02      | 915-658        |
| Double Width (labelled)             | 4                                  | 17-0112-02      | 915-660        |
| <b>Modules</b>                      |                                    |                 |                |
| Type                                | Connection Method                  |                 |                |
| Shuttered Cat 5                     | KATT IDC, 568B                     | 17-1B-011-A0032 | 862-587        |
| BNC 75Ω, RG59/62                    | Crimp                              | 17-0411-02      | 293-064        |
| AMP Thinnest-Tap                    | <b>Face only, tap not supplied</b> | 17-8001-02      | 293-076        |
| ST Fibre Module (2 adaptors)        | Adaptor                            | 17-0414-02      | 862-708        |
| ST Fibre Module, Angled (2 adaptor) | Adaptor                            | 17-5215-02      | 862-710        |
| SC Fibre Module (2 adaptor)         | Adaptor                            | 17-5235-02      | 862-824        |
| Blank Plate-Single                  | —                                  | 17-0423-02      | 862-708        |
| Blank Plate-Double                  | —                                  | 17-0414-02      | 293-090        |
| Standard voice socket (BT6L)        | 150mm wire tails                   | 17-0801-02      | 293-040        |
| B.T. Secondary                      | KATT IDC                           | 17-10-012-A0012 | 862-599        |
| B.T. PBX Master                     | KATT IDC                           | 17-10-012-A0022 | 862-605        |
| B.T. Secondary Angled/Shuttered     | KATT IDC                           | 17-10-012-A0032 | 862-617        |
| B.T. PBX Master Angled/shuttered    | KATT IDC                           | 17-10-012-A042  | 915-671        |
| ISDN Basic Rate                     | KATT IDC                           | 17-10-017-A0012 | 862-629        |
| <b>Accessories</b>                  |                                    |                 |                |
| IDC punch-down tool (service)       | AT&T 110/KATT                      | 39-925          | 293-179        |
| IDC punch-down tool (professional)  | AT&T110/KATT                       | 14-0400-001     | 467-674        |

|                                    | Order Code | Price Each |
|------------------------------------|------------|------------|
|                                    |            | 1+ 10+     |
| Single Face Plate                  | 292-990    |            |
| Double Face Plate                  | 293-003    |            |
| Single Face Plate (labelled)       | 915-658    |            |
| Double Face Plate (labelled)       | 915-660    |            |
| RJ45 Angled Module                 | 862-575    |            |
| RJ45 Angled/Shuttered Module       | 862-587    |            |
| BNC 75 Ω Module                    | 293-064    |            |
| AMP Thinnest-Tap Module            | 293-076    |            |
| ST Fibre Module                    | 862-708    |            |
| ST Fibre Module (Angled)           | 862-710    |            |
| SC Fibre Module                    | 862-824    |            |
| Single Blank Plate                 | 293-088    |            |
| Double Blank Plate                 | 293-090    |            |
| B.T. Secondary Module              | 862-599    |            |
| B.T. PBX Master Module             | 862-605    |            |
| B.T. Secondary Angled/shuttered    | 862-617    |            |
| B.T. PBX Master Angled/shuttered   | 915-671    |            |
| ISDN Basic Rate                    | 862-629    |            |
| IDC Punch-Down Tool (service)      | 293-179    |            |
| IDC Punch-Down Tool (Professional) | 467-674    |            |

**Fixed Wall Outlets**

**KATT IDC**



- Fully moulded shuttered wall plates
- Protected labelling
- Accepted by 25mm deep back boxes
- KATT IDC blocks

NET641

|  | Order Code | Price Each |
|--|------------|------------|
|  |            | 1+ 10+     |
| RJ45 Single Shuttered Wallplate (Cat.5)                | 862-630    |            |
| RJ45 Double Shuttered Wallplate (Cat.5)                | 546-070    |            |
| ISDN Single Shuttered Wallplate                        | 862-642    |            |
| Double Shuttered Wallplate (1 RJ45, 1 ISDN Basic Rate) | 862-654    |            |
| Shielded Single Shuttered Wallplate                    | 862-666    |            |

**RJ45 Wall Outlets**

**Krone IDC**



- Spring loaded shutter
- Faceplates fit BS wall boxes
- Single and double RJ45 wall outlets fitted with modular jacks having Krone LSA-PLUS® IDC termination
- Tested to TIA/EIA TSB40-A (Category 5) which means operation at 100Mbps/sec is assured
- Supplied with mounting hardware, tie-wraps and instructions.

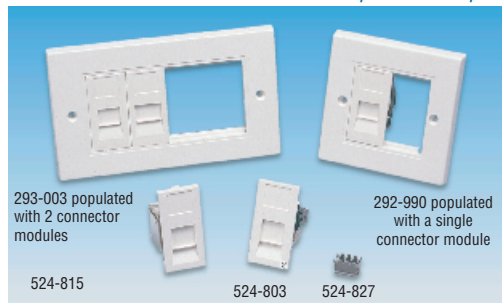
FOR SUITABLE PUNCH-DOWN TOOL SEE ORDER CODE 467-674

NET158

|                        | Order Code | Price Each |
|------------------------|------------|------------|
|                        |            | 1+ 10+ 50+ |
| Single outlet, keyed   | 524-724    |            |
| Single outlet, unkeyed | 524-736    |            |
| Double outlet, keyed   | 524-748    |            |
| Double outlet, unkeyed | 524-750    |            |

**RJ45 Wall Outlets.**

**110 IDC**



293-003 populated with 2 connector modules

292-990 populated with a single connector module

524-815

524-803

524-827

- Category 5 modular jacks
- Single and double wall outlets which accept respectively two or four snap-in RJ45 connector modules
- The connector modules are supplied separately in either shielded or unshielded versions
- The connectors are AMP modular jacks with 110 IDC connection blocks
- Wires are either punched down using a suitable IDC tool or by positioning the wires and clipping on an IDC termination cap, available separately

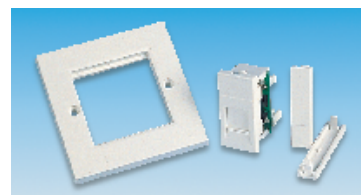
**Note:-** the face plates are Euromod® types manufactured by MOD-TAP. For blanking plates see the Euromod® range ABOVE

NET160

|                                       | Order Code | Price Each |
|---------------------------------------|------------|------------|
|                                       |            | 1+ 10+ 50+ |
| Single face plate                     | 292-990.   |            |
| Double face plate                     | 293-003.   |            |
| Single part shuttered face plate      | 307-3312   |            |
| Dual port shuttered face plate        | 307-3324   |            |
| Dual port angled shuttered face plate | 307-3324   |            |
| Connector module, unshielded          | 524-803    |            |
| Connector module, shielded            | 524-815    |            |
| 110 Jack FTP 568B                     | 307-3300   |            |
| IDC termination cap                   | 524-827.   |            |

**RJ45 Wall Outlets System, Unshielded**

**Krone IDC**



Single faceplate H = 85 W = 85 (Single), 144 (Double) D = 25 (Behind face plate with module fitted)

- Clip in style single or double faceplates with RJ45 data sockets, Krone IDC termination and TIA/EIA TSB40A (Category 5) compliant
- The clip in style allows any combination from 1-4 outlets to be installed
- All parts are available separately for complete customer flexibility

NET25