

## Cat.5E Cross-Wired Patch Cables

### Cat.5E Cross-Wired UTP Patch Cables

The range of Cat.5E patch cables are manufactured to high specification. Fully moulded in design they feature the use of the 50 micron RJ45 plugs and fully approved stranded Cat.5E cable.

- Fully moulded backward compatible cables with both Cat.5 and Cat.5E networks & systems
- Manufactured using 50 micron gold RJ45 plugs & UL approved cable
- Cable specification; 24 AWG ETL verified EIA/TIA-568A Cat.5 stranded UTP
- Designed to give quality assured, fault-free data/voice transmission with high speed networks
- Cross-wired configuration, tested for purpose



Wiring Configuration		
Pin 1	Colour	Pin 1
1	White/Orange	1
2	Orange/White	6
3	White/Green	1
4	Blue/White	7
5	White/Blue	8
6	Green/White	2
7	White/Brown	4
8	Brown/White	5

Length	Beige	Blue	Red	Green	Yellow	Black
0.5m	1965-0.5X	1965-0.5XB	1965-0.5XR	1965-0.5XG	1965-0.5XY	1965-0.5XBK
1m	1965-1X	1965-1XB	1965-1XR	1965-1XG	1965-1XY	1965-1XBK
1.5m	1965-1.5X	1965-1.5XB	1965-1.5XR	1965-1.5XG	1965-1.5XY	1965-1.5XBK
2m	1965-2X	1965-2XB	1965-2XR	1965-2XG	1965-2XY	1965-2XBK
3m	1965-3X	1965-3XB	1965-3XR	1965-3XG	1965-3XY	1965-3XBK
5m	1965-5X	1965-5XB	1965-5XR	1965-5XG	1965-5XY	1965-5XBK
10m	1965-10X	1965-10XB	1965-10XR	1965-10XG	1965-10XY	1965-10XBK
15m	1965-15X	1965-15XB	1965-15XR	1965-15XG	1965-15XY	1965-15XBK
30m	1965-15X	1965-15XB	1965-15XR	1965-15XG	1965-15XY	1965-15XBK