

HORIZONTAL (90°)

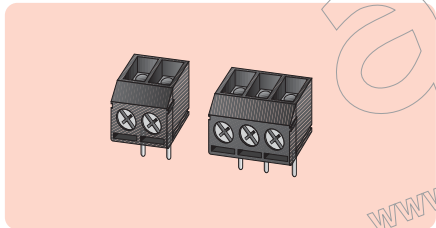
3.5mm PITCH

TAICOM type TBH/CGN



Miniature size, 3.5mm pitch blocks fitted with wire protection guards. Choice of 2 to 12 way which may be interlocked together to increase their permutation.

- ◆ 3.5mm pitch, **10A** rating
- ◆ Miniature size, 8.4mm depth
- ◆ **Interlocking (double dovetail)**
- ◆ Wire protection
- ◆ **Combi screws** suit pneumatic tools
- ◆ Black **UL94V-0** flame retardant bodies
- ◆ Ideal for telecom/security industry



Type	Manf. Part No. & anglia Order Code
2 way	TBH02CGN
3 way	TBH03CGN
4 way	TBH04CGN
5 way	TBH05CGN
6 way	TBH06CGN
7 way	TBH07CGN
8 way	TBH08CGN
9 way	TBH09CGN
10 way	TBH10CGN
11 way	TBH11CGN
12 way	TBH12CGN

Other ways available to special order

Specification

Materials

Mouldings Black glass filled polyamide to UL94V-0
 Terminals Brass, tin plated
 Screws M2, galvanised steel chromate finish
 Wire guards Stainless steel

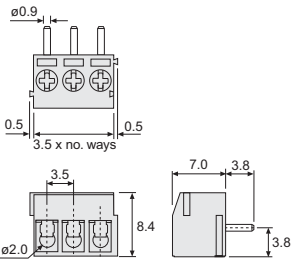
Ratings (limited by pcb)

Current rating 10A
 Voltage rating 200Vac
 Oper. temp. range -33°C to +120°C

Wire Size

Range 16 to 26awg
 Metric capacity 1.5mm² max. (solid)
 1.0mm² max. (stranded)

Dimensions (mm)



The above Taicom blocks are also available with a wider 7mm pitch pin spacing. Using alternate positions in the mouldings they offer improved isolation.



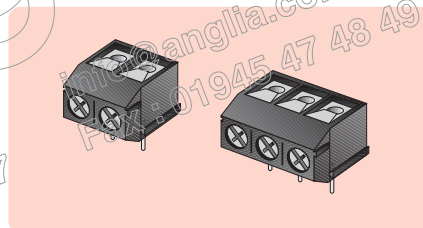
5mm PITCH

TAICOM type TBH1/AGN



Small size, 5mm pitch blocks fitted with wire protection guards. Choice of 2 to 12 way which may be interlocked together to increase their permutation. Holes provided for test probes.

- ◆ 5mm pitch, **16A** rating
- ◆ Small size, 10mm depth
- ◆ **Interlocking (double dovetail)**
- ◆ Wire protection
- ◆ **Combi screws** suit pneumatic tools
- ◆ Black **UL94V-0** flame retardant bodies



Type	Manf. Part No. & anglia Order Code
2 way	TBH102AGN
3 way	TBH103AGN
4 way	TBH104AGN
5 way	TBH105AGN
6 way	TBH106AGN
7 way	TBH107AGN
8 way	TBH108AGN
9 way	TBH109AGN
10 way	TBH110AGN
11 way	TBH111AGN
12 way	TBH112AGN

Other ways available to special order

Specification

Materials

Mouldings Black glass filled polyamide to UL94V-0
 Terminals Brass, tin plated
 Screws M2.6, galvanised steel chromate finish
 Wire guards Stainless steel

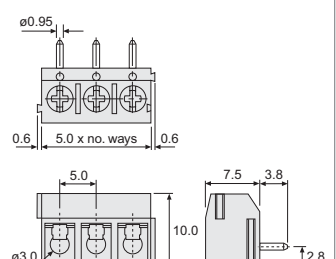
Ratings (limited by pcb)

Current rating 16A
 Voltage rating 250Vac
 Oper. temp. range -33°C to +120°C

Wire Size

Range 14 to 22awg
 Metric capacity 2.5mm² max. (solid)
 1.5mm² max. (stranded)

Dimensions (mm)



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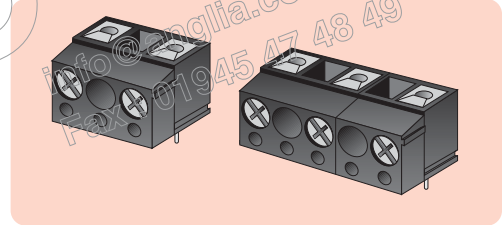
10mm PITCH

TAICOM type TBH2/BGN **TAiCOM**

Standard size, 10mm pitch blocks fitted with wire protection guards. Wider spacing, using alternative positions in the mouldings, offers improved isolation. Choice of 2 to 12 way. Holes provided for test probes.

TECHNICAL DATA
FOR REFERENCE PURPOSES ONLY
anglia.com
www.anglia.com
Tel : 01945 47 47 47

- ◆ 10mm pitch, 16A rating
- ◆ Standard size, 12.6mm depth
- ◆ Wide pin spacing for 240Vac
- ◆ Wire protection
- ◆ Combi screws suit pneumatic tools
- ◆ Black UL94V-0 flame retardant bodies



Type	Manf. Part No. & anglia Order Code
2 way	TBH202BGN
3 way	TBH203BGN
4 way	TBH204BGN
5 way	TBH205BGN
6 way	TBH206BGN
7 way	TBH207BGN
8 way	TBH208BGN
9 way	TBH209BGN
10 way	TBH210BGN
11 way	TBH211BGN
12 way	TBH212BGN

Other ways available to special order

Specification

Materials
 Mouldings Black glass filled polyamide to UL94V-0
 Terminals Brass, tin plated
 Screws M2.6, galvanised steel chromate finish
 Wire guards Stainless steel

Ratings (limited by pcb)
 Current rating 16A
 Voltage rating 750Vac
 Oper. temp. range -33°C to +120°C

Wire Size
 Range 14 to 22awg
 Metric capacity 2.5mm² max. (solid)
 1.5mm² max. (stranded)

Dimensions (mm)

