

Kwik Wire Connector Blocks

This range of push-wire connector blocks has been designed for ease of use and speed of assembly. Supplied in a colour coded thermoplastic housing, this product quickly links several conductors together to form a common connection. Available in 2,3,4,5 & 8 way conductor entry versions capable of taking conductor sizes from 0.5-2.5mm², the products are rated at 20A/450V with a working temperature range of -20 to +100C.

Specification:-

- Housing: High-temperature Resistant Thermoplastic 94-V2 grade
- Metal Part: Plated Brass Insert
- Voltage / Ampere : 450V/20A
- Temperature : -20°C to 100°C (working) 130°C (short-time)
- Wiring Capacity : 0.5 - 2.5mm²
- VDE approved & comply to IEC/EN 60998-1, 60998-2-2
- For use in junction boxes, power-houses and compact electrical devices
- Dovetail for stacking, with test-slot
- Push insertion and twist release



Part Number	Description
HYKW-02	2-pole Clear plate Red body
HYKW-03	3-pole Clear plate Orange body
HYKW-04	4-pole Clear plate Yellow body
HYKW-05	5-pole Clear plate Grey body
HYKW-08	8-pole Clear plate Black body