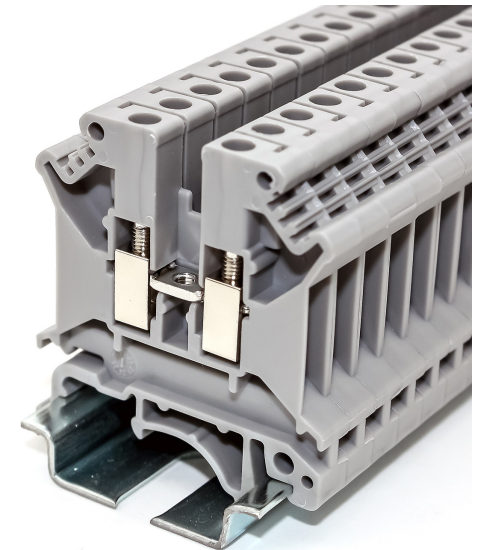
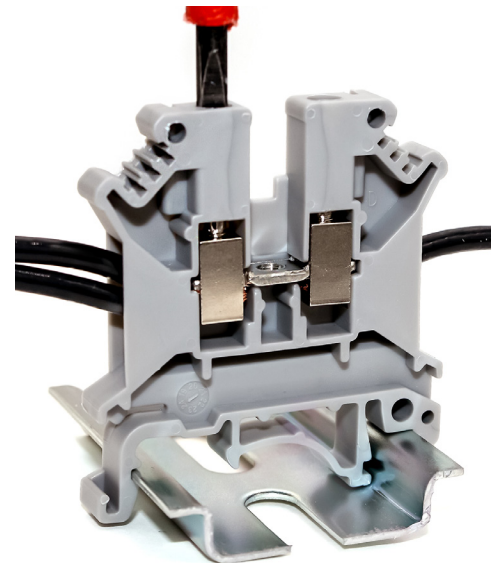
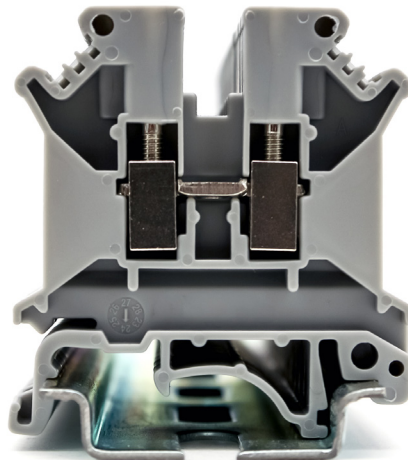


The ASI UK5N is a high-performance feed-through DIN rail terminal block engineered for reliability and efficiency in industrial and commercial wiring applications. UL-rated for 30A at 600V, this 6.2mm wide modular IEC terminal block accommodates a wire range of 30 to 10 AWG. Designed for universal compatibility, it mounts seamlessly on standard 35mm DIN rails and other rail types.

Key Features & Benefits:

- High Current & Voltage Rating – 30A at 600V for robust performance in demanding applications.
- Universal Mounting Foot – Compatible with standard 35mm DIN rails and legacy rail systems.
- Durable Metal Components – Nickel-plated copper alloy clamping bodies and tin-plated screws ensure corrosion resistance and reliable conductivity.
- Compact Design – 6.2mm width optimizes space in control panels.
- UL94V0 Housing Material – Gray polyamide construction offers flame resistance and durability.



Dimensions	
Length/Width/Height (mm)	42.5 / 6.2 / 46.5
Screw Thread (mm)	M3
Tightening Torque (Nm)	0.6 - 0.8
Stripping Length (mm)	8
Technical Data	
Voltage (V)	800
Max. Operating Current (A)	41
Cross Section (mm ²)	6
Connection Capacity	
Solid Conductors (AWG)	24-9
Stranded Conductors (AWG)	24-11

Accessories	
Label Markers	ASIZB610B
Circuit Jumper	ASIFB1010
End Cover	ASIDUK410
DIN RAIL End Stops	ASIUD1B
DIN RAIL (7.5mm or 15mm)	PR005