



Technical Data	
Input Voltage (Maximum)	600V AC
Input Current (Maximum)	65A
Dimensions:	1.67 x 1.83 x 0.40" 42.5 x 47.0 x 10.2mm
Wire Range (Stranded)	22 to 8 AWG 0.50mm ² to 10mm ²
Wire Range (Solid)	22 to 6 AWG 0.50mm ² to 16mm ²
Stripping Length:	0.51" / 10mm
Connection Method:	M4 Screw Terminal
Tightening Torque:	1.5 to 1.8 Nm
Operating Temperature:	-40°F to 221°F -40°C to 105°C
Ambient Temperature:	-77°F to 140°F -25°C to 60°C
Connection Standard:	IEC 60947-7-1

Product Data	
Number of Connections:	2
Rated Cross Section:	16mm
Color:	Grey
Insulation Materials:	PA (Nylon)
Flame Retardant Grade:	V0 (UL94)
Wire Feed:	Both Sides of Terminal

Accessories	
Label Markers	ASIZB610B
Circuit Jumper Fixed	UFBI2-10, UFBI3-10, UFBI4-10, UFBI10-10
Circuit Jumper Insulated	UFBI2-10N, UFBI3-10N, UFBI4-10N, UFBI10-10N
DIN RAIL End Stops	ASIUDB18
End Cover:	UKJ-G (DUK)
Partition Plate:	UKJ-G (ATP-UK)
DIN RAIL (7.5mm or 15mm)	PR005-1M / PR006-1M

Drawing