

ASIMT1.5

Miniature feed-through terminal block
UKJ-1.5MT



ASIMT1.5TWIN

Miniature feed-through terminal block with 3 connections
UKJ-1.5MT/1×2



CE RoHS

CE RoHS

Dimensions		CE RoHS		CE RoHS	
Width/Thickness/Height	(mm)	22.2 / 4.2 / 23		28 / 4.2 / 29.5	
Screw thread	(mm)	M2		M2	
Tightening torque	(Nm)	0.22-0.25		0.22-0.25	
Stripping length	(mm)	6		6	
Technical data		CE RoHS		CE RoHS	
Voltage	(V)	400		400	
Max. operating current	(A)	17.5		17.5	
Cross section	(mm ²)	1.5		1.5	
Connection capacity		CE RoHS		CE RoHS	
Solid conductors	(mm ²)	0.14-1.5		0.14-1.5	
Stranded conductors	(mm ²)	0.14-1.5		0.14-1.5	
Terminal block	Type	Order no.	Type	Order no.	Order no.
	UKJ-1.5MT	011043	UKJ-1.5MT/1×2	011044	
BU:Blue	UKJ-1.5MT (BU)	011131	UKJ-1.5MT/1×2 (BU)	011132	
Mounting rail					
Can be installed on the rails.		TH15-5.5	102004	TH15-5.5	102004
End cover					
For electrical isolation in the end of terminal blocks.		UKJ-1.5MTG	012025	UKJ-1.5MT/1×2G	012026
BU:Blue	UKJ-1.5MTG (BU)	012067	UKJ-1.5MT/1×2G (BU)	012068	
Spacer plate					
Compensates for level offsets.					
Fixed bridge					
For cross connection in the terminal center.	2-pos.	UFBM 2-4	013122	UFBM 2-4	013122
	3-pos.	UFBM 3-4	013123	UFBM 3-4	013123
	4-pos.	UFBM 4-4	013124	UFBM 4-4	013124
	10-pos.	UFBM 10-4	013029	UFBM 10-4	013029
Marker strip					
Horizontally/Vertically	Blank	UZBM 4-10(Blank)	014016	UZBM 4-10(Blank)	014016
Can be printed 1-600, or the technical data according to your requirements.	Horizontally	UZBM 4-10(Horizontally)	014017	UZBM 4-10(Horizontally)	014017
	Vertically	UZBM 4-10 (Vertically)	014018	UZBM 4-10 (Vertically)	014018
Screwdriver		YB 0.4×2.5	304001	YB 0.4×2.5	304001

ASIMT1.5QUATTRO

Miniature feed-through terminal block with 4 connections
UKJ-1.5MT/2×2



CE RoHS

ASIMTTB1.5

Miniature double-level terminal block
UKJ-1.5MT/2-2



CE RoHS

Dimensions		ASIMT1.5QUATTRO		ASIMTTB1.5	
Width/Thickness/Height	(mm)	33.8 / 4.2 / 29.5		44.4 / 4.2 / 40	
Screw thread	(mm)	M2		M2	
Tightening torque	(Nm)	0.22-0.25		0.22-0.25	
Stripping length	(mm)	6		6	
Technical data		ASIMT1.5QUATTRO		ASIMTTB1.5	
Voltage	(V)	400		400	
Max. operating current	(A)	16		17.5	
Cross section	(mm ²)	1.5		1.5	
Connection capacity		ASIMT1.5QUATTRO		ASIMTTB1.5	
Solid conductors	(mm ²)	0.14-1.5		0.14-1.5	
Stranded conductors	(mm ²)	0.14-1.5		0.14-1.5	
Terminal block		Type	Order no.	Type	Order no.
		UKJ-1.5MT/2×2	011045	UKJ-1.5MT/2-2	011046
	BU:Blue	UKJ-1.5MT/2×2(BU)	011133	UKJ-1.5MT/2-2(BU)	011134
Mounting rail					
Can be installed on the rails.		TH15-5.5	102004	TH15-5.5	102004
				TH35-7.5	102001
End cover					
For electrical isolation in the end of terminal blocks.		UKJ-1.5MT/2×2G	012027	UKJ-1.5MT/2-2G	012028
	BU:Blue	UKJ-1.5MT/2×2G(BU)	012069	UKJ-1.5MT/2-2G(BU)	012075
Spacer plate					
Compensates for level offsets.				UKJ-1.5MT/2-2ZG	012029
				UKJ-1.5MT/2-2DG	012030
Fixed bridge					
For cross connection in the terminal center.		2-pos. UFBM 2-4	013122	UFBM 2-4	013122
		3-pos. UFBM 3-4	013123	UFBM 3-4	013123
		4-pos. UFBM 4-4	013124	UFBM 4-4	013124
		10-pos. UFBM 10-4	013029	UFBM 10-4	013029
Marker strip					
Horizontally/Vertically		UZBM 4-10(Blank)	014016	UZBM 4-10(Blank)	014016
Can be printed 1-600, or the technical data according to your requirements.	Horizontally	UZBM 4-10(Horizontally)	014017	UZBM 4-10(Horizontally)	014017
	Vertically	UZBM 4-10(Vertically)	014018	UZBM 4-10(Vertically)	014018
Screwdriver					
		YB 0.4×2.5	304001	YB 0.4×2.5	304001