

Ω BLOCK - Unipolar terminal Blocks

Ω BLOCK

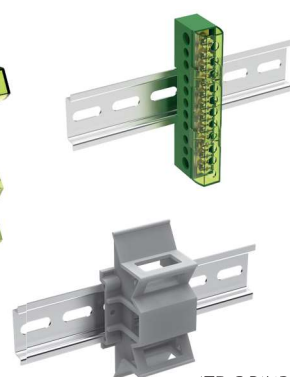
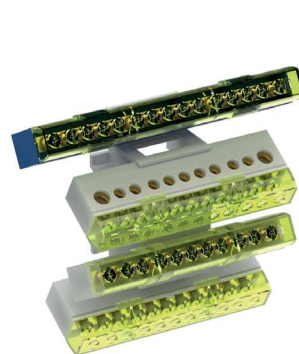
ITB 80-11 B



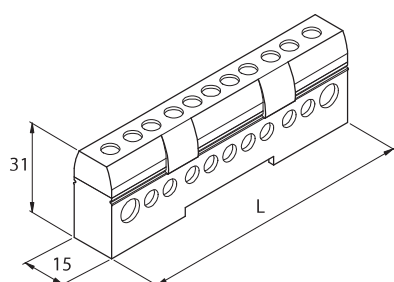
ITB 80-15 G



ITB 80-7 W



ITB-S DIN35



TECHNICAL FEATURES

Insulating body: PA 66 UL 94-V0, Grey RAL 7035 - Blue RAL 5012 - Green RAL 6024.

Cover: PC UL 94-V0, transparent yellow.

Conduction block: Brass.

Screws: Galvanized steel.

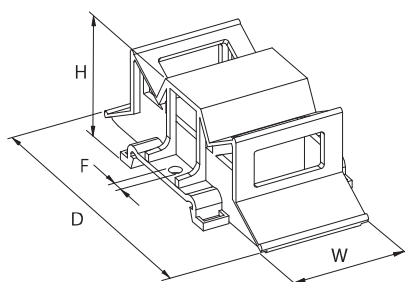
Direct mounting on DIN rail.

Nominal insulation voltage: 500 V.

Compliant with standard EN 60947-7-1.

1 POLE 80 A

Code	Reference	Colour		Weight (Kg)	L (mm)	∅ holes (mm)	n° holes	Stripped wire (mm²)	Wire with ferrule (mm²)	(Nm)
ITB1000	ITB 80-7 W	Grigio	10	0,046	63	7,5	2	4 ÷ 16	2,5 ÷ 16	2
ITB1015	ITB 80-7 B	Blu				5,5	5	2,5 ÷ 6	1,5 ÷ 6	1,5
ITB1030	ITB 80-7 G	Verde				7,5	2	4 ÷ 16	2,5 ÷ 16	2
ITB1005	ITB 80-11 W	Grigio	10	0,070	95	7,5	2	4 ÷ 16	2,5 ÷ 16	2
ITB1020	ITB 80-11 B	Blu				5,5	9	2,5 ÷ 6	1,5 ÷ 6	1,5
ITB1035	ITB 80-11 G	Verde				7,5	2	4 ÷ 16	2,5 ÷ 16	2
ITB1010	ITB 80-15 W	Grigio	10	0,094	125	7,5	2	4 ÷ 16	2,5 ÷ 16	2
ITB1025	ITB 80-15 B	Blu				5,5	13	2,5 ÷ 6	1,5 ÷ 6	1,5
ITB1040	ITB 80-15 G	Verde								



TECHNICAL FEATURES

Material: PA 66 UL 94-V0, grey RAL 7035.

Direct mounting on DIN rail.

Mounting on steel plate by screws M4.

ADVANTAGE

Up to 4 ITB terminal blocks can be mounted on the support it is possible to create distribution blocks of 2P, 3P or 4P.

1 POLE 80 A SUPPORT

Code	Reference		W (mm)	H (mm)	D (mm)	F (mm)	Fix. Hole space (mm)
ITB2000	ITB-S DIN35	10	35	31	90	4	40

TEKNOLOGIA