



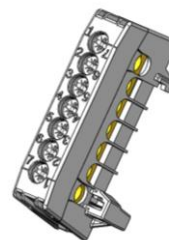
Technical Data Sheet

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Distribution Terminals

Neutral Terminal N7, N12, N15 (– F2)
Earthing Terminal PE7, PE12, PE15 (– F2)
Phase Terminal A7, A12, A15 (– F2)



Application	Terminal block for mounting on DIN rail, e.g. for domestic distribution boards and meter panels according to DIN VDE 0603-1:2005-03.
Standards	Connecting devices for low-voltage circuits for household and similar purposes - Part 1: General requirements (IEC 60998-1:2002, modified)
Connection	1... 16 mm ² solid / stranded 1... 10 mm ² fine stranded with ferrules* Screw connection, recommended tightening torque 1,5 Nm *round and four corner pressed, trapeze up to 6mm ²
Material	Clamping body: Brass, cross section 6 mm x 9 mm Clamping screw: M5, Steel, zinc-plated, passivated Insulation housing: Polyamide, flame retardant, impact resistant
Clamping Points	7, 12, or 15 according to type designation
Mounting	To be mounted on DIN rail 35 mm acc. to EN 50022 / EN 60715
Rated Current	63A
Isolation Voltage	690 V (distribution boards and cabinets, pollution degree 2) 500 V (pollution degree 3) U _{imp} = 6 kW
Degree of Protection	IP 00 Supplementary type „-F2“: touch proof IP20
Safety	Edges rounded
Environment	All materials and processes comply with RoHS regulations
Accessories	-