

IP20 NPE terminals (bridges) can be mounted on DIN rail crosswise. The bridges of the holders are made of highly thermally and mechanically resistant fire-retardant material class V-0. These bridges have IP20 protection class. They are offered in three colour variations.



**A7H,  
N7H , PE7H**

**A12H,  
N12H, PE12H**

**A15H,  
N15H, PE15H**

**A6H-2,  
N6H-2, PE6H-2**

Grey		MAD1007A15	MAD1012A15	MAD1015A15	MAD2006A15
Blue		MAD1007N15	MAD1012N15	MAD1015N15	MAD2006N15
Green		MAD1007G15	MAD1012G15	MAD1015G15	MAD2006G15

### Technical data

Conductor cross section Cu (mm <sup>2</sup> )	1,5 ÷ 16	1,5 ÷ 16	1,5 ÷ 16	8 x 2,5 ÷ 16 4 x 4 ÷ 25
Nominal voltage (V)	690	690	690	500
Nominal current (A)	63	63	63	63
The number of connection points	7	12	15	2 x 6
Tightening torque (Nm)	2	2	2	2
Mounting	DIN rail	DIN rail	DIN rail	DIN rail
Weight (g)	28	45	57	88
Package (pcs)	10	10	10	10

NPE terminals (bridges) can be mounted on DIN rail crosswise and on a metal carrying stripe 2 x 10 mm lengthwise or using screws straight area. The bridges of the holders are made of highly thermally and mechanically resistant fire-retardant material class V-0. These bridges have IP00 and are intended for location under cover. They are offered in four colour variations.



**PE7, N7, L7**

**PE12, N12, L12**

**PE15, N15, L15**

Green		MAD0007G21	MAD0012G21	MAD0015G21
Blue		MAD0007N21	MAD0012N21	MAD0015N21
Black		MAD0007B21	MAD0012B21	MAD0015B21
Yellow		MAD0007Y21	MAD0012Y21	MAD0015Y21

### Technical data

Conductor cross section Cu, Al (mm <sup>2</sup> )	1,5 ÷ 16	1,5 ÷ 16	1,5 ÷ 16
Nominal voltage (V)	230 / 400	230 / 400	230 / 400
Nominal current (A)	63	63	63
The number of connection points	7	12	15
Tightening torque (Nm)	2	2	2
Mounting	DIN rail	DIN rail	DIN rail
Weight (g)	30	46	55
Package (pcs)	10	10	10