

## UVB 100 - 1 pole



080010-0-X

### INCOMING/BRIDGE

2 x 25 mm<sup>2</sup> - 2,5 mm<sup>2</sup>  
16 mm<sup>2</sup> - 1,5 mm<sup>2</sup>



- > modular system
- > user-defined stackable
- > to fit on DIN rail TS 35

### OUTGOING

6 x 10 mm<sup>2</sup> - 1,5 mm<sup>2</sup>  
6 mm<sup>2</sup> - 1,5 mm<sup>2</sup>



**AL / CU**



080010-1-X



080010-2-X



080010-3-X



080010-4-X

## For aluminium and copper conductors (Al/Cu)



NOMINAL VOLTAGE	NOMINAL CURRENT	STANDARDS
1000 V AC	100 A Al	IEC 61238-1 (Class A)
1000 V AC	101 A Cu	EN 60998-2-1

Model	Part no.	Type	PU	GTIN / EAN
UVB 100 for aluminium/ copper conductors	080010-0-3	UVB 100 L G	3/54	4051589001038
	080010-1-3	UVB 100 N	3/54	4051589001137
	080010-2-3	UVB 100 PE	3/54	4051589001236
	080010-3-3	UVB 100 L B	3/54	4051589001335
	080010-4-3	UVB 100 L S	3/54	4051589001434

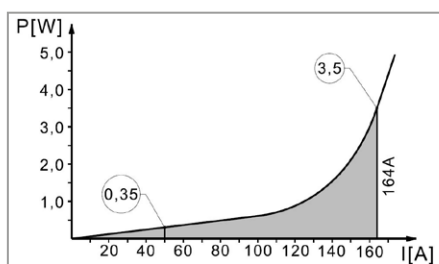
## For copper conductors (Cu)



NOMINAL VOLTAGE	NOMINAL CURRENT	STANDARDS
1000 V AC	101 A	EN 60998-2-1

Model	Part no.	Type	PU	GTIN / EAN
UVB 100 for copper conductors	080010-0-4	UVB 100 L G	3/54	4051589800105
	080010-1-4	UVB 100 N	3/54	4051589800112
	080010-2-4	UVB 100 PE	3/54	4051589800129
	080010-3-4	UVB 100 L B	3/54	4051589800136
	080010-4-4	UVB 100 L S	3/54	4051589800143

Power loss UVB 100



Dimensions:

