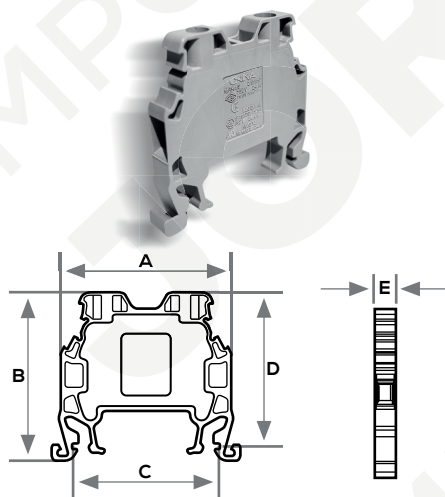


BORNERAS para RIEL DIN CONEXIÓN de TORNILLO

SERIE MRK | ESPECIFICACIONES:

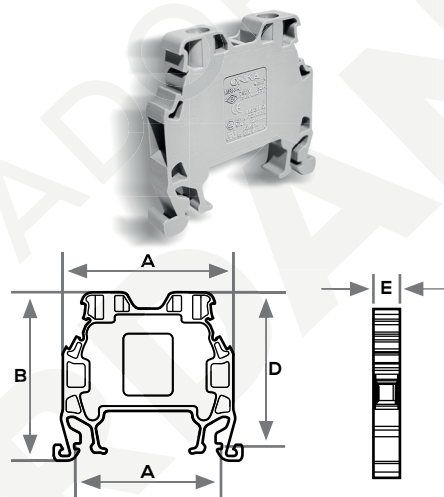
MATERIAL DEL CUERPO	PA 6.6
MATERIAL RESORTE	Acero Inoxidable
PUENTE	Cobre
TORNILLO	Acero CK45
TEMPERATURA	(-40°C, +140°C)

MRK 2.5 mm² slim



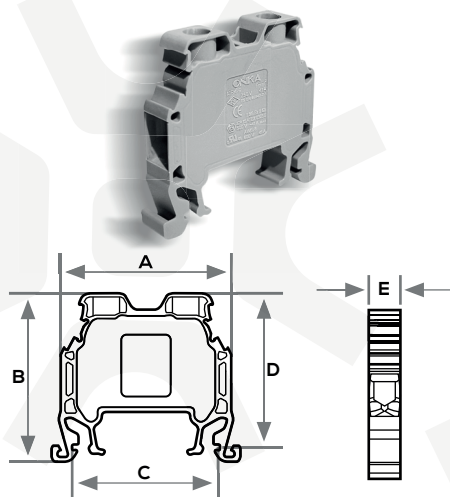
CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
14	40	40	34.5	36.5	5.1

MRK 4 mm² slim



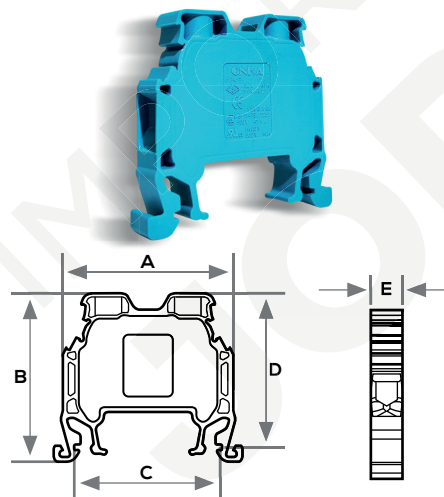
CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
12	40	40	34.5	36.5	5.9

MRK 6 mm²



CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
10	40	40	34.5	36.5	8.2

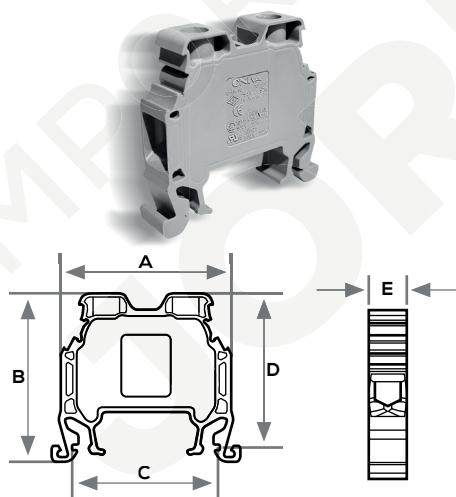
MRK 6 AZUL mm²



CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
10	40	40	34.5	36.5	8.2

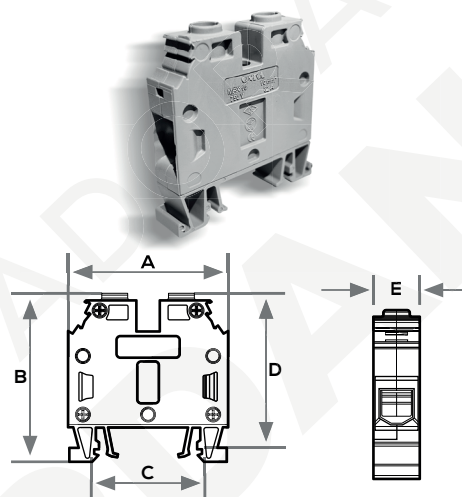
BORNERAS para RIEL DIN CONEXIÓN de TORNILLO

MRK 10 mm²



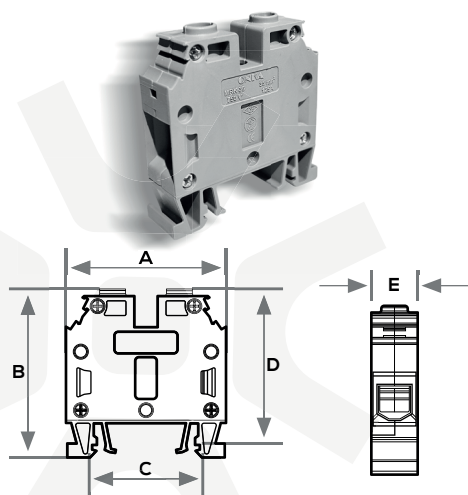
CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
8	40	40	34.5	36.5	9.5

MRK 16 mm²



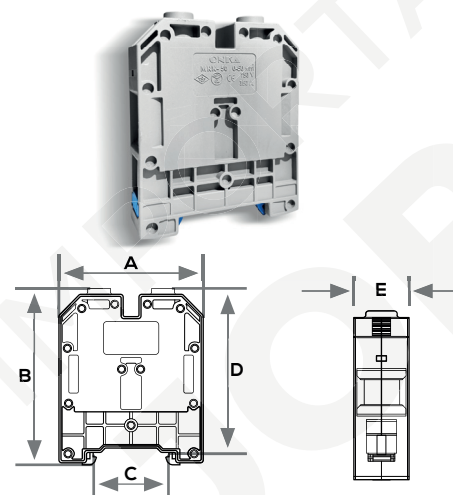
CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
6	51	54	34.5	51	12

MRK 35 mm²



CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
2	50.7	54	34.5	51	15

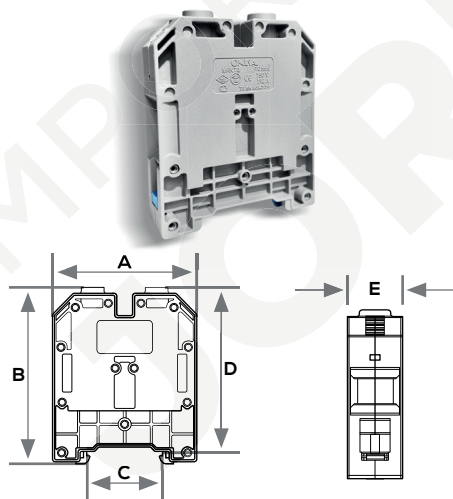
MRK 50 mm²



CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
1	64	78	34.5	74	18

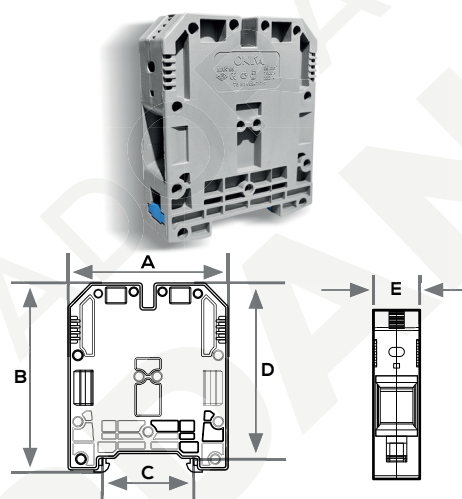
BORNERAS para RIEL DIN CONEXIÓN de TORNILLO

MRK 70 mm²



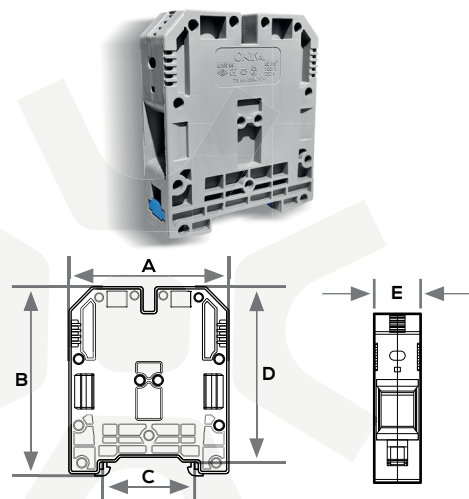
CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
2/0	64	78	34.5	74	21

MRK 95 mm²



CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
3/0	75	88	34.5	83	23.8

MRK 120 mm²



CALIBRE AWG	DIMENSIONES MM				
	A	B	C	D	E
4/0	75	88	34.5	83	26