

Dane techniczne dla produktu: MC390040--

Końcówka kablowa dla MC3, 185mm²

średnica otworu 10mm



Dane techniczne

Długość (mm)	76,00
Szerokość (mm)	66,00
Wysokość (mm)	69,00
Waga (kg)	0,10
Min. temperatura otoczenia (°C)	-25
Maks. temperatura otoczenia (°C)	60

CONNECTION CROSS SECTIONS

				MC3	I _n ¹⁾
Standard equipment				Screw connection	-
Accessories				Box terminal Tunnel terminals Rear-side connection	
Cu-conductors, Cu-cable					
Box terminal	solid	2 x 16mm ²			500A
	stranded	1 x (35 - 240)mm ²			
		2 x (25 - 120)mm ²			
Tunnel terminal	solid	-			-
	stranded	1-hole	1 x (25-185)mm ²		350A
		2-hole	1 x (50 - 240)mm ²		630A
		2 x (50 - 240)mm ²		2 x 185A	
		4-hole	-		-
Screw connection and Rear-side connection					
directly on switch	solid	1 x 16mm ²			630A2 x 185A
		2 x 16mm ²			
	stranded	1 x (25 - 240)mm ²			
		2 x (25 - 240)mm ²			
Module plate	1-hole	min.	-		-
		max.	-		-
Module plate	2-hole	min.	-		-
		max.	-		-
Connection extension				2 x 300mm ²	630A2x185
Al-conductors, Al-cable					
Tunnel terminal	solid	1 x 16mm ²			350A
	stranded	1-hole	1 x (25 - 185) ²⁾ mm ²		
		2-hole	1 x (50 - 240)mm ²		630A
			2 x (50-240)mm ²		
		4-hole	-		-
Screw connection and Rear-side connection					
directly on switch	solid	1 x 16mm ²			400A
		2 x (10 - 16)mm ²			
	stranded	1 x (25 - 120)mm ²			
		2 x (25 - 120)mm ²			
Module plate	1-hole	min.	-		-
		max.	-		-
Module plate	2-hole	-			-
Connection extension				-	-
Cu-strip (number of segments x width x segment thickness)					
Box terminal		min.	6 x 16 x 0,8mm		630A
		max.	10 x 24 x 1,0mm		
			+5 x 24 x 1,0mm		
			(2x) 8 x 24 x1,0mm		
Flat conductor terminal, basic		min.	-		-
		max.	-		-

Module plate	1-hole	-	-
Screw connection and Rear-side connection			
Cu-strip, with holes		min.	6 x 16 x 0,8mm
		max.	10 x 32 x 1,0mm
			+5 x 32 x 1,0mm
Connection extension			(2x) 10 x 50 x 1,0mm
Cu-rail (width x thickness)			
Screw connection and Rear-side connection			
Screw connection		M10	-
directly on switch		min.	20 x 5mm
		max.	30 x 10mm
			+30 x 5mm
Module plate	1-hole	min.	-
		max.	-
Module plate	2-hole	-	-
Connection extension		min.	-
		max.	2 x (10 x 50)

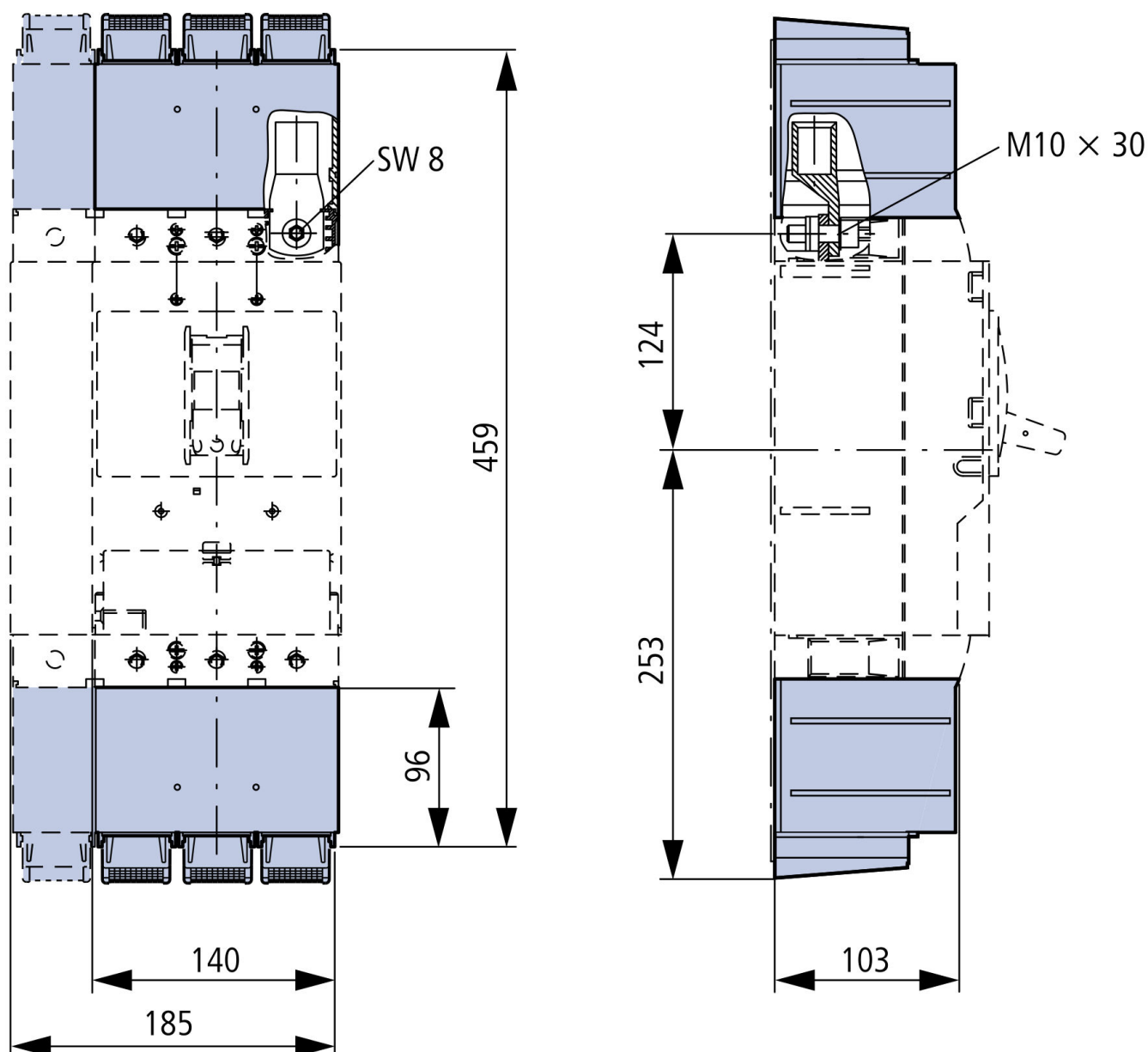
630A

630A

630A10 x 40

- Notes:**
- 1) The rated currents I_n have been calculated in accordance with IEC/EN 60947 (protection devices standard) and generally relate to the max. specified cross-sections and are used here for the purpose of orientation. The design standards which apply in each case must be observed.
- 2) Depending on the cable manufacturer up to 240mm² can be connected.

Rysunek wymiarowy: Końcówka kablowa dla MC3, 185mm²



OPIS

Nr katalogowy

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