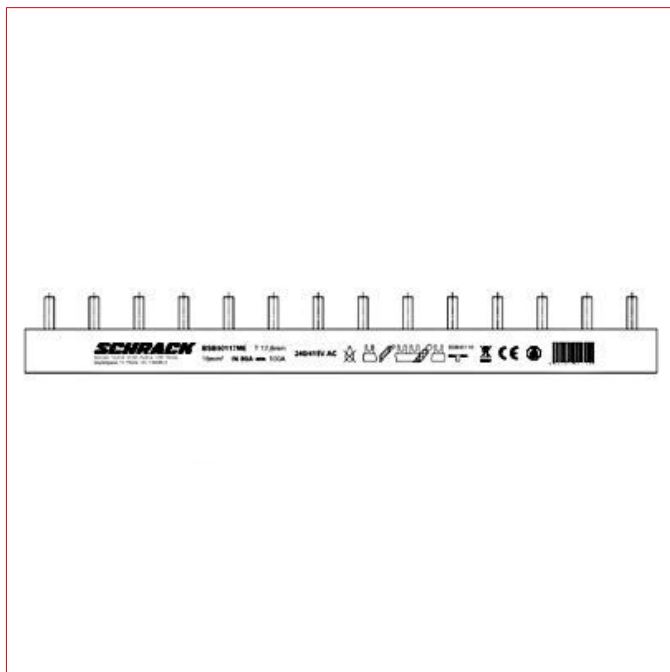


Date tehnice pentru produs: BSB90117ME

Bareta 3P, 16mm², pin, 1m

Not possible to break off, shortenable on both sides, TE=17.8mm



Schrack-Info

- Pin-Busbar for connection with MCB 's with: series terminal
- Division unit 17.8mm
- 57 MW
- Phase sequence: L1, L2, L3, L1, L2, L3, ...

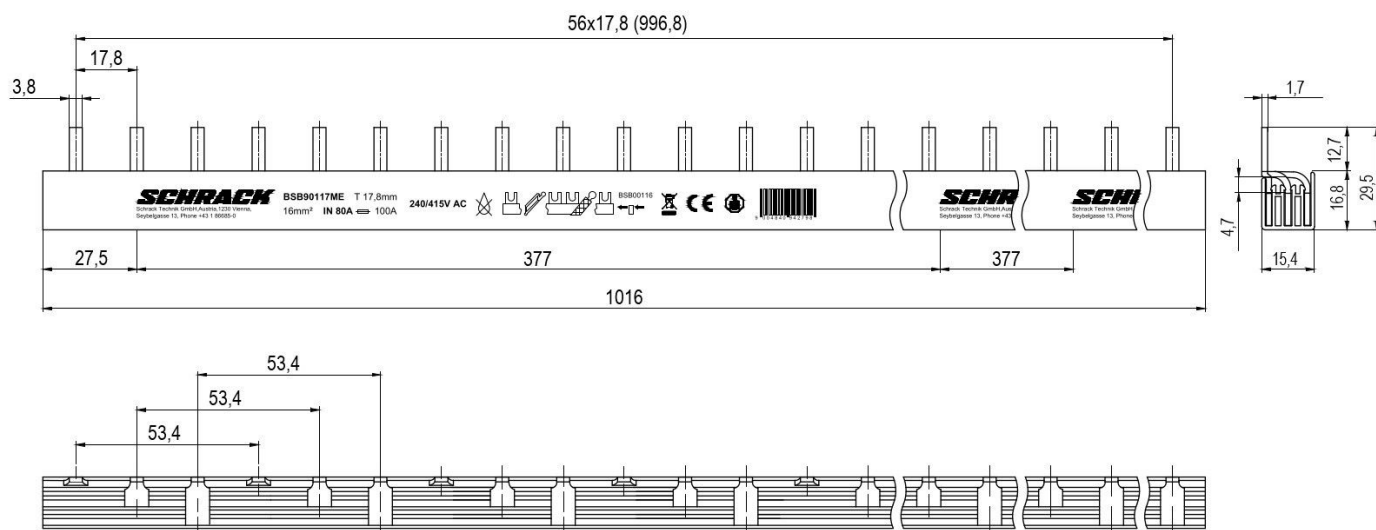
Fișe tehnice

Secțiune (mm ²)	16
Standard produs	EN 61439-1
Max. current beginning	63A
Max. current middle	100A
Material	E-Cu-ETP
Material izolație	PC
Fără halogen	According DIN EN 50267-2-2
Gama de temperatură - Funcționare (°C)	till 125
Rezistența la fir încins (°C)	960
Overvoltage category	3
Tinere la impuls de tensiune [Uimp] (V)	4k
Tensiune nominală	400V-AC

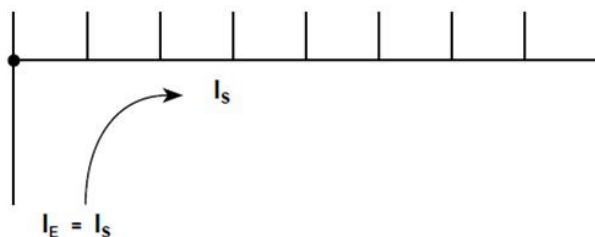
Fișe tehnice - Continuare

Rezistență la scurtcircuit (kA)	100Agl / 25
Stabilitate dielectrică	36kV/mm
Grad de poluare	2
Condiții climatice	IEC 68-2
Fire classification	2
Tracking resistance	CTI 600
disipare (W)	21,60

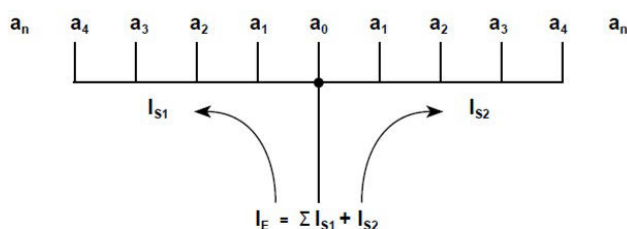
Dimensions in mm



Feeding at beginning or end of busbar



Other feedings



Tabel articole

Descriere	Cod comandă
Bareta 3P, 16mm ² , pin, 1m	BSB90117ME
Not possible to break off, shortenable on both sides, TE=17.8mm	
Accesorii necesare	
Capac protectie barete 3P 16mm ²	BSB00116
End-cap for isolation on the ends of bthe busbars	