

Surge Protective Devices Connection Accessories



ProBar & ProTec AQS Accessories

The ProBar series of insulated busbar interconnects is for use with Single, Two and Three phase busbar DIN rail products.

Fixing cable and fixing hooks are used as fastening devices for ProTec AQS overhead power lines.

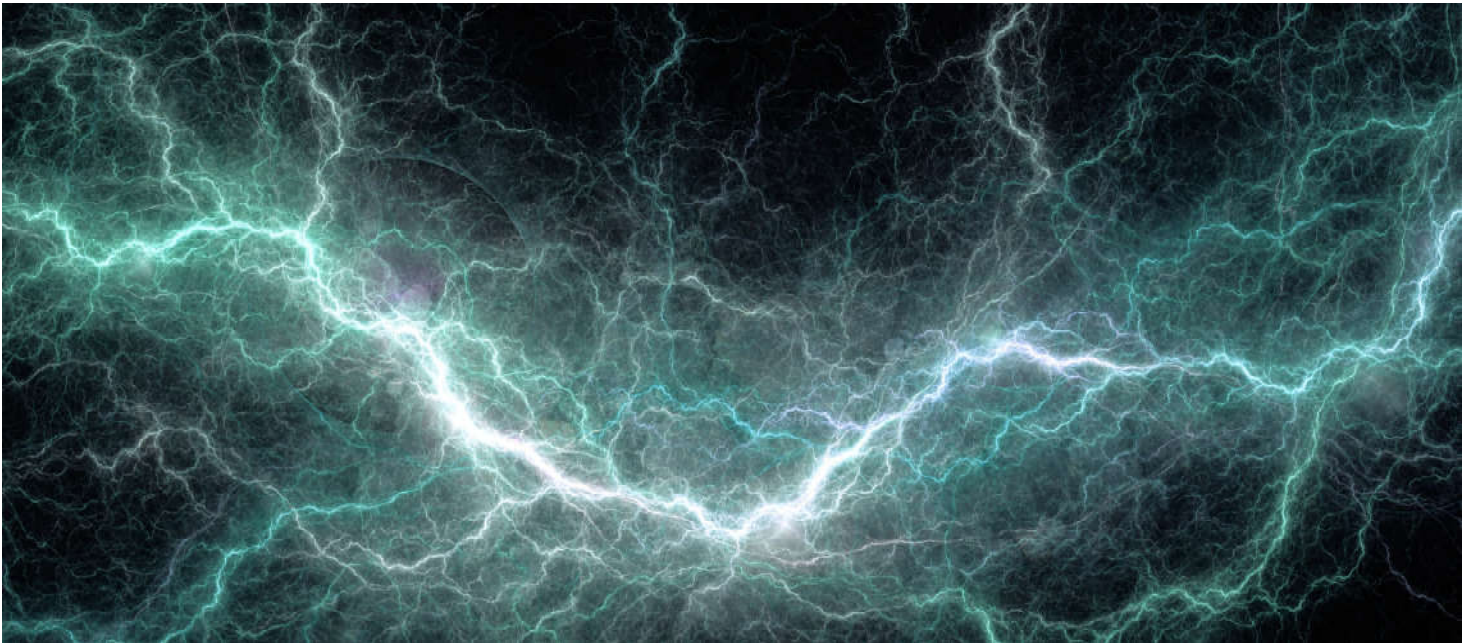
ProBar Single Phase

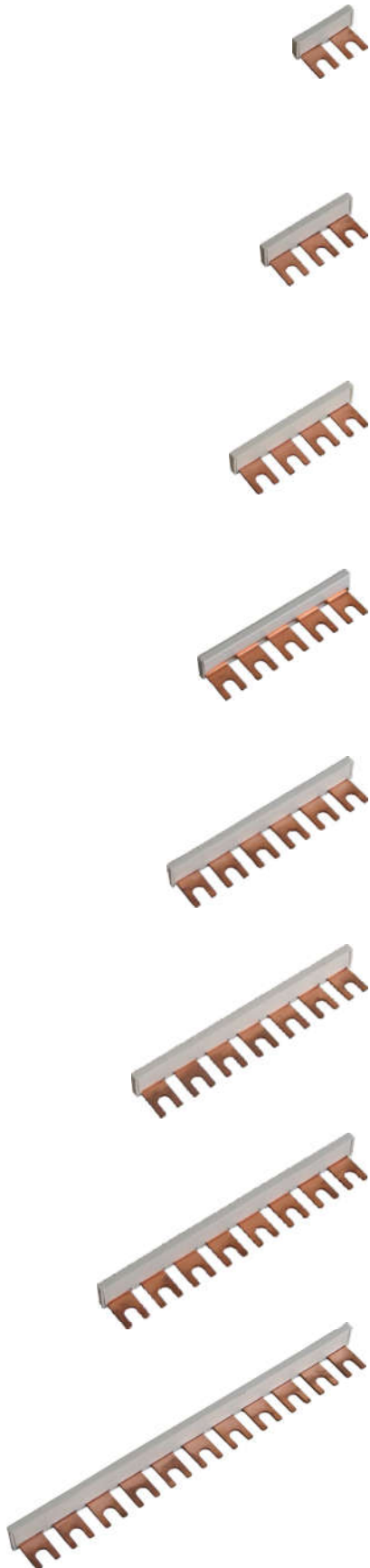
ProBar Two Phase

ProBar Three Phase

PB Single Phase

ProTec AQS Accessories





ProBar	1-2
Mechanical	
Number of Poles	2
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 338
ProBar	1-3
Mechanical	
Number of Poles	3
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 339
ProBar	1-4
Mechanical	
Number of Poles	4
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 340
ProBar	1-5
Mechanical	
Number of Poles	5
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 341
ProBar	1-6
Mechanical	
Number of Poles	6
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 342
ProBar	1-7
Mechanical	
Number of Poles	7
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 343
ProBar	1-8
Mechanical	
Number of Poles	8
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 344
ProBar	1-11
Mechanical	
Number of Poles	11
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 345

Modular Wiring Systems
ProBar Busbar

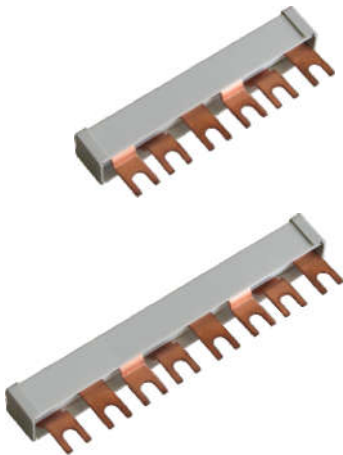
Two Phase Series



ProBar	2-8
Mechanical	
Number of Poles	8
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 346

Modular Wiring Systems
ProBar Busbars

Three Phase Series



ProBar	3-6
Mechanical	
Number of Poles	6
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 347

ProBar	3-8
Mechanical	
Number of Poles	8
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 348



PB 1 Busbars

ProTec B(R) 2 TE • SafeTec B(R) 2 TE



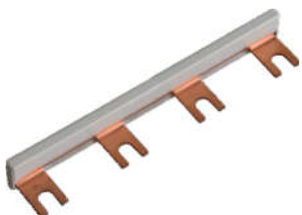
PB 1 (2+0)	1 (2+0)
Mechanical	
Number of Poles	2
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 349



PB 1 (3+0)	1 (3+0)
Mechanical	
Number of Poles	3
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 350



PB 1 (2+1)	1 (2+1)
Mechanical	
Number of Poles	2
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 351



PB 1 (4+0)	1 (4+0)
Mechanical	
Number of Poles	4
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 352



PB 1 (3+1)	1 (3+1)
Mechanical	
Number of Poles	4
Busbar Cross Section	16 mm ²
Order Information	
Ordering Code	501 353

Compact Single Pole Overhead Power Lines
Connection Accessories
ProTec AQS Series



Fixing Cable

Order Information

Ordering Code 509 522



Fixing Hook

Order Information

Ordering Code 509 523



PSN

Connection clamp for the non-insulated conductor.

Order Information

Ordering Code 509 524



PSI

Connection clamp for the insulated conductor.

Order Information

Ordering Code 509 525

