



SIPLUS ET 200SP spacing module with conformal coating, -40...+70 °C, without terminals, bridged to the left, WxH: 15 mm x 117 mm

Supply voltage	
Rated value (DC)	120 V
• For P1 and P2 bus	120 V
• For AUX bus	120 V
Rated value (AC)	240 V; 400 V (L1 - L2 - L3); 240 V (L1, N)
• For P1 and P2 bus	240 V
• For AUX bus	240 V
Mains filter	
• integrated	No
Current carrying capacity	
up to 60 °C, max.	10 A
up to 70 °C, max.	10 A
For P1 and P2 bus, max.	10 A
For AUX bus, max.	10 A
Hardware configuration	
Formation of potential groups	
• New potential group	No
• Potential group continued from the left	Yes
Slots	
• Number of slots	0
Ambient conditions	
Ambient temperature during operation	
• horizontal installation, min.	-40 °C; = Tmin (incl. condensation/frost)
• horizontal installation, max.	70 °C; = Tmax
Altitude during operation relating to sea level	
• Installation altitude above sea level, max.	5 000 m
Relative humidity	
• With condensation, tested in accordance with IEC 60068-2-38, max.	100 %; RH incl. condensation/frost (no commissioning under condensation conditions)
Resistance	
Coolants and lubricants	
— Resistant to commercially available coolants and lubricants	Yes; Incl. diesel and oil droplets in the air
Use in stationary industrial systems	
— to biologically active substances according to EN 60721-3-3	Yes; Class 3B2 mold, fungus and dry rot spores (with the exception of fauna); Class 3B3 on request
— to chemically active substances according to EN 60721-3-3	Yes
— to mechanically active substances according to EN 60721-3-3	Yes

— Against mechanical environmental conditions acc. to EN 60721-3-3	Yes; Class 3M8 using the SIPLUS Mounting Kit ET 200SP (6AG1193-6AA00-0AA0)																																				
Use on ships/at sea																																					
— to biologically active substances according to EN 60721-3-6	Yes; Class 6B2 mold, fungal and dry rot spores (excluding fauna)																																				
— to chemically active substances according to EN 60721-3-6	Yes																																				
— to mechanically active substances according to EN 60721-3-6	Yes																																				
— Against mechanical environmental conditions acc. to EN 60721-3-6	Yes; Class 6M4 using the SIPLUS Mounting Kit ET 200SP (6AG1193-6AA00-0AA0)																																				
Usage in industrial process technology																																					
— Against chemically active substances acc. to EN 60654-4	Yes; Class 3 (excluding trichlorethylene)																																				
— Environmental conditions for process, measuring and control systems acc. to ANSI/ISA-71.04	Yes; Level GX group A/B (excluding trichlorethylene; harmful gas concentrations up to the limits of EN 60721-3-3 class 3C4 permissible); level LC3 (salt spray) and level LB3 (oil)																																				
Conformal coating																																					
• Coatings for printed circuit board assemblies acc. to EN 61086	Yes; Class 2 for high reliability																																				
• Protection against fouling acc. to EN 60664-3	Yes; Type 1 protection																																				
• Military testing according to MIL-I-46058C, Amendment 7	Yes; Discoloration of coating possible during service life																																				
• Qualification and Performance of Electrical Insulating Compound for Printed Board Assemblies according to IPC-CC-830A	Yes; Conformal coating, Class A																																				
Dimensions																																					
Width	15 mm																																				
Height	117 mm																																				
Depth	52 mm																																				
Weights																																					
Weight, approx.	31 g																																				
Classifications																																					
	<table border="1"> <thead> <tr> <th></th> <th>Version</th> <th>Classification</th> </tr> </thead> <tbody> <tr> <td>eClass</td> <td>14</td> <td>27-24-26-03</td> </tr> <tr> <td>eClass</td> <td>12</td> <td>27-24-26-03</td> </tr> <tr> <td>eClass</td> <td>9.1</td> <td>27-24-26-03</td> </tr> <tr> <td>eClass</td> <td>9</td> <td>27-24-26-03</td> </tr> <tr> <td>eClass</td> <td>8</td> <td>27-24-26-03</td> </tr> <tr> <td>eClass</td> <td>7.1</td> <td>27-24-26-03</td> </tr> <tr> <td>eClass</td> <td>6</td> <td>27-24-26-03</td> </tr> <tr> <td>ETIM</td> <td>10</td> <td>EC001598</td> </tr> <tr> <td>ETIM</td> <td>9</td> <td>EC001598</td> </tr> <tr> <td>ETIM</td> <td>8</td> <td>EC001598</td> </tr> <tr> <td>ETIM</td> <td>7</td> <td>EC001598</td> </tr> </tbody> </table>		Version	Classification	eClass	14	27-24-26-03	eClass	12	27-24-26-03	eClass	9.1	27-24-26-03	eClass	9	27-24-26-03	eClass	8	27-24-26-03	eClass	7.1	27-24-26-03	eClass	6	27-24-26-03	ETIM	10	EC001598	ETIM	9	EC001598	ETIM	8	EC001598	ETIM	7	EC001598
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