

Spare part SIPLUS ET 200S IM 151-1 standard -25...+70 °C with conformal coating based on 6es7151-1aa05-0ab0



Figure similar

Power loss	
Power loss, typ.	3.3 W
Protocols	
Supports protocol for PROFINET IO	No
Protocols (Ethernet)	
• TCP/IP	No
Ambient conditions	
Ambient temperature during operation	
• min.	-25 °C; = Tmin
• max.	70 °C; = Tmax
Altitude during operation relating to sea level	
• Ambient air temperature-barometric pressure-altitude	Tmin ... Tmax at 1 080 hPa ... 795 hPa (-1 000 m ... +2 000 m) // Tmin ... (Tmax - 10 K) at 795 hPa ... 658 hPa (+2 000 m ... +3 500 m) // Tmin ... (Tmax - 20 K) at 658 hPa ... 540 hPa (+3 500 m ... +5 000 m)
Relative humidity	

- With condensation, tested in accordance with IEC 60068-2-38, max.

100 %; incl. condensation / frost permitted (no commissioning under condensation conditions)

Resistance

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). The supplied connector covers must remain on the unused interfaces during operation in corrosive atmospheres!

— to chemically active substances according to EN 60721-3-3

Yes; Class 3C4 incl. salt spray according to EN 60068-2-52 (degree of severity 3). The supplied connector covers must remain on the unused interfaces during operation!

— to mechanically active substances according to EN 60721-3-3

Yes; Class 3S4 incl. sand, dust. The supplied connector covers must remain on the unused interfaces during operation!

Dimensions

Width 45 mm

Height 119.5 mm

Depth 75 mm

last modified: 05/16/2018