

SINAMICS S120

Drive System Component Datasheet

MLFB: 6SL3350-6TK00-0CA0

Product Type: Terminal Module / System Component

Ordering Data	Details
MLFB	6SL3350-6TK00-0CA0
Product Family	SINAMICS S120
Lifecycle Status	Active
Compliance	CE, UL, cUL, EAC

Technical Data	Specification
Function	Terminal / Connection Module
Degree of Protection	IP20
Mounting	Control Cabinet
Cooling	Natural convection
Ambient Temperature (Operation)	0 °C to +40 °C
Storage Temperature	-40 °C to +70 °C
Humidity	<95% non-condensing
Dimensions (WxHxD)	Approx. 50 x 300 x 200 mm
Net Weight	Approx. 1.5 kg

The SINAMICS S120 modular drive system provides scalable and flexible drive solutions. The module 6SL3350-6TK00-0CA0 is a terminal module designed for system integration, enabling structured wiring and reliable connection of system components within the drive configuration.

System Integration

The module is designed for integration within SINAMICS S120 drive systems. It supports efficient cabinet layout and structured wiring, ensuring reliable system operation and maintainability.

Environmental Conditions	Value
Operation Altitude	Up to 1000 m without derating
Protection Class	Class I
Standards	IEC, EN, UL