

SIMATIC PCS 7 TERMINATION ASSEMBLIES

Product Data Sheet

6ES7650-1AM31-6XX0

10-channel failsafe relay MTA

FUNCTION	FAMILY	ORIGIN	WEIGHT
10-channel failsafe relay MTA	SIMATIC PCS 7 termination assemblies	Germany	0.955 kg

Siemens 6ES7650-1AM31-6XX0 is a 10-channel failsafe relay MTA for the SIMATIC PCS 7 termination assemblies. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Assembly Type	Failsafe relay MTA
Relay Channels	10
DC Output Range	24 to 150 V DC
AC Output Range	120 to 220 V AC
Associated Module	6ES7326-2BF10-0AB0
Power Architecture	Redundant supply
Channel Protection	Fused outputs
Status Indication	LED displays
Net Weight	0.955 kg
Packaging Size	20.3 x 26.0 x 15.0 cm

- Machining and Assembly Lines for 10-Channel Failsafe Relay Mta: Machine Control Systems
- Boiler and Turbine Control Areas for 10-Channel Failsafe Relay Mta: Plant Control Systems
- Pumping and Filtration Facilities for 10-Channel Failsafe Relay Mta: Utility Control Systems

Match 6ES7650-1AM31-6XX0 to the installed SIMATIC PCS 7 termination assemblies, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official product documentation](#)

Siemens official product record