

ABB AF CONTACTORS

Product Data Sheet

AF260-30-11 1SFL537001R7011

3-pole AF contactor

FUNCTION 3-pole AF contactor	FAMILY ABB AF contactors	ORIGIN Switzerland	WEIGHT 0.80 kg
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ABB AF260-30-11 1SFL537001R7011 is a 3-pole AF contactor for the ABB AF contactors. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Main Poles	3
Auxiliary Contacts	1 NO + 1 NC
Rated Current AC-1	400 A at 40 °C
Rated Current AC-3	265 A at 400 V
Insulation Voltage	1000 V
Impulse Voltage	8 kV
Mechanical Durability	5 million cycles
Switching Frequency	300 cycles/hour
Coil Range	100 to 250 V AC/DC
Coil Limits	0.85 to 1.1 x U _c

Coil Terminals	IP20
Main Terminals	IP00

- Boiler and Turbine Auxiliary Systems: Plant Control Systems
- Pumping and Filtration Process Areas: Utility Automation Systems
- Compression and Pipeline Process Stations: Station Control Systems

Match AF260-30-11 1SFL537001R7011 to the installed ABB AF contactors, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[ABB official manufacturer documentation](#)

Local official PDF: AF260-30-11 1SFL537001R7011.pdf