
AC- and DC-contactors





Contactors

With renewable energies, the introduction of DC networks in manufacturing and the upcoming EV-market, the switching of high AC and DC loads is gaining in significance.

As an independent supplier, Vandapower can supply a large number of contactors from several brands. With a wide range up to 4800 V and 1100 A we are able to help you for almost any application:

- Electric Vehicles
- DC motor controller protection
- AC and DC-charging
- Energy storage systems
- Photovoltaic systems

....

Just send us a request with the necessary information or the original supplier code so we can help you find the correct contactor.

AC- and DC-contactors

Possible features

The contactors are available in a lot of possible executions, with several options, all depending on the brand and type:

- AC or DC
- Bidirectional switching possible
- Up to 4800 V and 1100 A
- Single pole and double pole
- NO (Normally Open) or NC (Normally Closed) main contacts
- Several coil voltages possible (12, 24, 48,... VDC)
- Coil suppression possible
- Mounting orientation: horizontal, vertical,...
- Auxilliary contacts possible
- Sealed versions possible
- With gas chamber or with blowout magnets
- Monostable or bistable switching

Possible brands/suppliers

	
	
	
	
	