



DC Contactors Selection Chart



Family	Current Carry	Operating Voltage	Coil Voltage	Coil Economizer	Polarized/ Bidirectional	Aux Option	Contact Arrangement	Mounting	Arc Chamber Seal	Certification
AEV20E	20A	12-750VDC	12, 24	No	Polarized	No	SPST-NO	PCB, Tabs	Epoxy	UL Pending
ASEV30	30A	12-900VDC	12, 24	No	Polarized	No	SPST-NO	Bottom	Epoxy	UL/CE
AREV30	30A	12-900VDC	12, 24, 48	No	Polarized	No	SPST-NO	Bottom	Epoxy	CE
ASEV50	50A	12-900VDC	12, 24, 48	No	Polarized	No	SPST-NO	PCB	Epoxy	
ALEV50	50A	12-900VDC	12, 24, 48	No	Both	Yes	SPST-NO	Bottom, Side	Epoxy	UL/CE
AREV50	50A	12-1500VDC	12, 24, 48	No	Both	Yes	SPST-NO, SPST-NC, Latching	Bottom, Side	Epoxy	
AEVT60	60A	12-750VDC	12, 24	No	Bidirectional	No	SPST-NO	Bottom	Ceramic	CE
ALEV100	100A	12-1000VDC	12, 24, 48	No	Both	Yes	SPST-NO	Bottom, Side	Epoxy	UL/CE
ASEV150	150A	12-900VDC	12-24	PWM	Polarized	No	SPST-NO	PCB	Epoxy	
AEV150	150A	12-900VDC	12-24	PWM	Both	Yes	SPST-NO	Bottom	Epoxy	UL/CE
AEVT150	150A	12-750VDC	12, 24	No	Polarized	No	SPST-NO	Bottom, Side	Ceramic	UL/CE
AGX11	250A	12-800VDC	12,24,48	Dual Coil	Polarized	Yes	SPST-NO	Chassis	Ceramic	
AREVS150	200A	12-900VDC	12, 24, 48, 12-24	PWM	Both	Yes	SPST-NO, Latching	Bottom	Epoxy	
AEVT200	200A	12-750VDC	12, 24	No	Polarized	No	SPST-NO	Bottom, Side	Ceramic	CE
ASEV250	250A	12-900VDC	9-36	PWM	Polarized	No	SPST-NO	PCB	Epoxy	
AREVH250	250	12-1000VDC	12-24, 48, 48-72	Both	Bidirectional	Yes	SPST-NO	Bottom, Side	Epoxy	CE
AEVE250	250A	12-1000VDC	12, 24	No	Bidirectional	No	SPST-NO	Bottom, Side	Ceramic	CE
AEVT250D	250A	12-800VDC	12	No	Bidirectional	No	SPST-NO	Bottom	Ceramic	CE
AEVE300	300A	12-1000VDC	12, 24	No	Bidirectional	No	SPST-NO	Bottom, Side	Ceramic	CE
AEVTS300	300A	12-1800VDC	12, 24, 48	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Ceramic	UL/CE
AXV200	350A	12-1500VDC	12, 24, 48	Yes	Polarized	Yes	SPST-NO	Bottom, Side, PCB	Ceramic	Pending
AEVTS350	350A	12-1800VDC	12, 24, 48	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Ceramic	UL/CE
AEVT350	350A	12-1800VDC	12, 24	No	Polarized	Yes	SPST-NO	Bottom	Ceramic	UL/CE
AGX14	350A	12-800VDC	12, 24, 48	Dual Coil	Polarized	Yes	SPST-NO	Chassis	Ceramic	Pending
AGXL14	350A	12-800VDC	12, 24, 48	Latching	Polarized	Yes	Latching	Chassis	Ceramic	Pending
AES400	400A	12-1000VDC	12-24, 24	PWM	Polarized	Yes	SPST-NO	Bottom	Epoxy	UL/CE
AEVTS400	400A	12-1800VDC	12, 24, 48	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Ceramic	UL/CE
AEVT400	500A	12-1800VDC	12, 24	No	Polarized	Yes	SPST-NO	Bottom	Ceramic	UL/CE
ARLEV200	500A	12-900VDC	12, 24, 48, 72	No	Polarized	Yes	SPST-NO	Bottom	Epoxy	Pending
AEVF400	400A	12-1000VDC	12, 24	No	Bidirectional	No	SPST-NO	Bottom, Side	Ceramic	Pending
AREV250	500A	12-900VDC	12-24, 48	PWM, Dual Coil	Both	Yes	SPST-NO, SPDT-NC	Bottom, Side	Epoxy	UL Pending
AREV250L	500A	12-900VDC	12, 24, 48	Latching	Both	Yes	Latching	Bottom, Side	Epoxy	CE
AEV250	500A	12-1000VDC	12-24, 48-72, 72	PWM	Both	Yes	SPST-NO	Bottom	Epoxy	UL/CE
APV500	500A	12-900VDC	12, 24, 48	PWM, Dual Coil	Both	Yes	SPST-NO	PCB	Epoxy	Pending
AES500	500A	12-1500VDC	12-24	PWM	Bidirectional	Yes	SPST-NO	Bottom	Epoxy	UL/CE
AEVTS500	500A	12-1800VDC	12, 24	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Ceramic	UL/CE
AREV600	600A	12-1000VDC	12, 24	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Epoxy	CE
AEVT600	600A	12-1800VDC	12, 24	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Ceramic	Pending
AES600	600A	12-1000VDC	12-24, 24	PWM	Polarized	Yes	SPST-NO	Bottom	Epoxy	UL/CE
AGX16	600A	12-800VDC	12, 24, 48	Dual Coil	Polarized	Yes	SPST-NO	Chassis	Ceramic	Pending
AGXL16	600A	12-800VDC	12, 24, 48	Latching	Polarized	Yes	Latching	Chassis	Ceramic	Pending
AEVT1000	1000A	12-1800VDC	12, 24	Dual Coil	Polarized	Yes	SPST-NO	Bottom	Ceramic	Pending