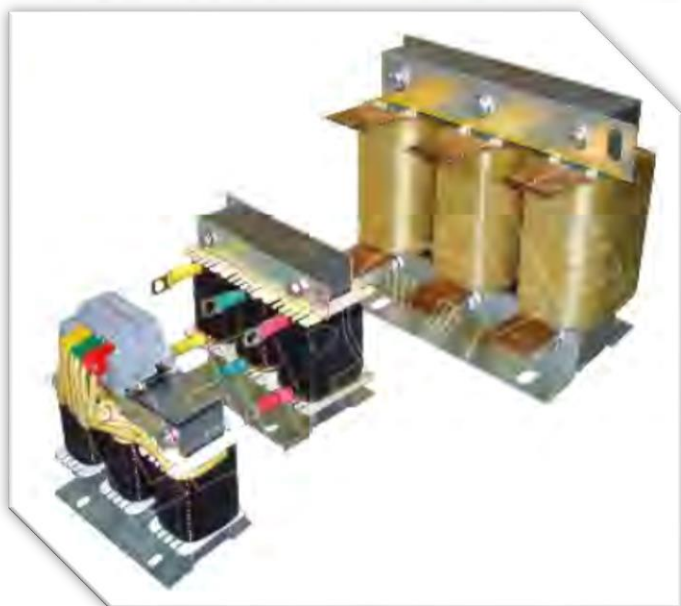




ELECTRIC & ELECTRONIC



AC Output Reactor installs on the output side of converters, which makes the motors decrease noises and vibration. and restrains the surge for concerters with a long wrie.

IEC289: 1987 Reactor

GB10229 - 88 Reactor (eqv IEC289: 1987)

JB9644 1999

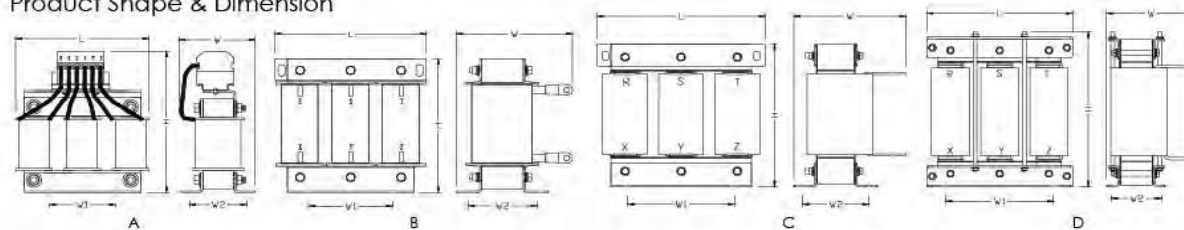
Standard the product conforms to: IEC289:1987 Reactor

GB10229 - 88 Reactor, equivalent to IEC289:1987

JB9644-1999 Reactor for semi-conductor transmission

AC Output Chokes/Reactors

Product Shape & Dimension



Technical data

Product Type	Order number	Current (A)	Adapted Power (kW)	Voltage Drop	Inductance (mH)	Dimension (unit:mm)					Sharp	Weight (kg)
						L	W	H	W1	W2		
LP-ACR4001OV-0005F-282	4019 001	5	0.75~1.5	1~2%	2.80	110	90	150	65	53	A	2.0
LP-ACR4001OV-0007F-202	4019 002	7	2.2	1~2%	2.00	110	90	150	65	53	A	2.0
LP-ACR4001OV-0010F-142	4019 003	10	3.7	1~2%	1.40	140	90	160	75	60	A	2.7
LP-ACR4001OV-0015F-931	4019 004	15	5.5	1~2%	0.93	140	90	160	75	60	A	2.7
LP-ACR4001OV-0020F-701	4019 005	20	7.5	1~2%	0.70	165	127	135	73	52	B	3.6
LP-ACR4001OV-0030F-491	4019 006	30	11	1~2%	0.49	165	127	135	73	52	B	3.6
LP-ACR4001OV-0040F-341	4019 007	40	15	1~2%	0.34	185	135	160	100	65	B	5.9
LP-ACR4001OV-0050F-281	4019 008	50	18.5	1~2%	0.28	185	135	160	100	65	B	5.9
LP-ACR4001OV-0060F-231	4019 009	60	22	1~2%	0.23	185	175	160	100	82	B	8.5
LP-ACR4001OV-0080F-181	4019 010	80	30	1~2%	0.18	220	175	210	113	82	B	12.5
LP-ACR4001OV-0090F-151	4019 011	90	37	1~2%	0.15	220	175	210	113	88	B	12.5
LP-ACR4001OV-0120F-550	4019 012	120	45	0.5~1%	0.055	245	185	210	135	88	C	14.9
LP-ACR4001OV-0150F-460	4019 013	150	55	0.5~1%	0.046	245	185	210	135	88	C	14.9
LP-ACR4001OV-0200F-410	4019 014	200	75	0.5~1%	0.041	245	185	220	135	88	C	23.5
LP-ACR4001OV-0220F-320	4019 015	220	93	0.5~1%	0.032	245	195	220	135	88	C	23.5
LP-ACR4001OV-0250F-280	4019 016	250	110	0.5~1%	0.028	245	195	220	135	88	C	23.5
LP-ACR4001OV-0300F-230	4019 017	300	132	0.5~1%	0.023	245	195	220	135	88	C	23.5
LP-ACR4001OV-0330F-220	4019 018	330	160	0.5~1%	0.022	275	195	265	160	93	C	39.0
LP-ACR4001OV-0400F-180	4019 019	400	185	0.5~1%	0.018	305	225	275	190	103	C	39.0
LP-ACR4001OV-0450F-150	4019 020	450	200	0.5~1%	0.015	305	225	275	190	103	C	40.0
LP-ACR4001OV-0500F-140	4019 021	500	220	0.5~1%	0.014	305	225	275	190	103	C	40.0
LP-ACR4001OV-0580F-120	4019 022	580	250	0.5~1%	0.012	305	225	275	190	103	C	56.5
LP-ACR4001OV-0660F-110	4019 023	660	315	0.5~1%	0.011	375	235	315	205	110	C	57.5
LP-ACR4001OV-0800F-900	4019 024	800	375	0.5~1%	0.009	375	235	315	205	110	C	58.9
LP-ACR4001OV-1000F-700	4019 025	1000	450	0.5~1%	0.007	375	235	315	205	110	C	85.7
LP-ACR4001OV-1200F-600	4019 026	1200	550	0.5~1%	0.006	375	255	365	205	110	C	116.5
LP-ACR4001OV-1600F-400	4019 027	1600	630	0.5~1%	0.004	390	265	450	285	110	D	124.5