

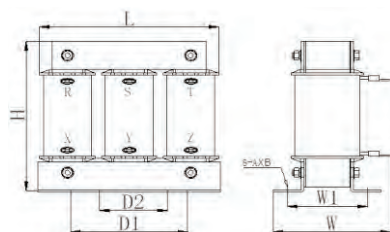
■ Applicable Standards

IEC289:1987 Reactor

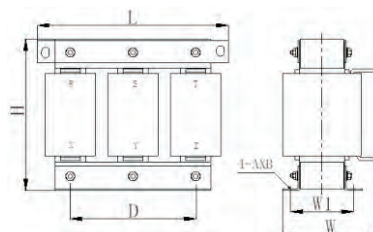
GB10229-88 Reactor(eqvIEC289:1987)

JB9644-1999 Reactors used for semiconductor electrical driving

■ Product Size



Picture 1



Picture 2

Type	Rated Current (A)	Induc - tance Value (mH)	Voltage Drop	Power (KW)	Picture	Dimension(mm)					
						L (max)	W (max)	H (max)	D1 ± 2	W1 ± 3	4-AXB
ACL-0005-2M80-0.4SC	5	2.8	2%	1.5	Picture 1	120	110	120	65	60	6X15
ACL-0008-2M00-0.4SC	8	2	2%	2.2		120	110	120	65	60	6X15
ACL-0010-1M40-0.4SC	10	1.4	2%	3.7		120	110	120	65	60	6X15
ACL-0015-0M94-0.4SC	15	0.94	2%	5.5		120	110	120	65	60	6X15
ACL-0020-0M70-0.4SC	20	0.7	2%	7.5		155	140	140	95	73	6X15
ACL-0030-0M47-0.4SC	30	0.47	2%	11		155	140	140	95	73	6X15
ACL-0040-0M36-0.4SC	40	0.36	2%	15		155	150	140	120	78	6X15
ACL-0050-0M28-0.4SC	50	0.28	2%	18.5		195	160	165	120	85	8.5X20
ACL-0060-0M24-0.4SC	60	0.24	2%	22		195	160	165	120	85	8.5X20
ACL-0080-0M18-0.4SC	80	0.18	2%	30		195	160	175	120	85	8.5X20
ACL-0090-0M16-0.4SC	90	0.16	2%	37		195	170	175	120	92	8.5X20
ACL-0120-0M12-0.4SC	120	0.12	2%	45		195	180	190	120	105	8.5X20
ACL-0150-094U-0.4SC	150	0.094	2%	55		195	180	190	120	105	8.5X20
ACL-0120-0M12-0.4SC	120	0.12	2%	45	Picture 2	230	180	230	162	80	11X18
ACL-0150-094U-0.4SC	150	0.094	2%	55		230	180	230	162	80	11X18
ACL-0200-070U-0.4SC	200	0.07	2%	75-90		250	180	240	182	88	11X18
ACL-0250-056U-0.4SC	250	0.056	2%	110		250	190	240	182	98	11X18
ACL-0290-048U-0.4SC	290	0.048	2%	132		290	200	250	214	102	11X18
ACL-0330-042U-0.4SC	330	0.042	2%	160		290	205	260	214	107	11X18
ACL-0390-036U-0.4SC	390	0.036	2%	185		290	205	260	214	107	11X18
ACL-0490-028U-0.4SC	500	0.028	2%	200-220		320	230	300	243	102	12X20
ACL-0600-024U-0.4SC	600	0.024	2%	250-280		320	260	310	243	117	12X20
ACL-0660-022U-0.4SC	660	0.022	2%	315		320	260	310	243	117	12X20
ACL-0800-17U5-0.4SC	800	0.0175	2%	355-380		365	295	320	260	145	15X25
ACL-1000-14U0-0.4SC	1000	0.014	2%	400-450		365	300	330	260	150	15X25
ACL-1200-11U7-0.4SC	1200	0.0117	2%	500-550		365	310	435	260	160	15X25
ACL-1600-08U6-0.4SC	1600	0.0086	2%	630		365	320	435	260	160	15X25

■ Selection guide

