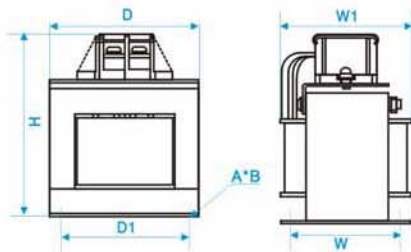
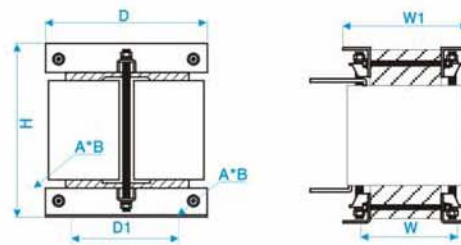


1. **Rated Operating Power:**DC500V-DC1000V
2. **Reactive Strength:** Cored-Winding3000VAC/50Hz/10mA/10S Free of arcing breakage
3. **Insulation Resistance:** Cored-Winding 1000VDC, insulation resistance value $\geq 100M\Omega$
4. **Reactor's noise is less than 65dB**
(to be measured at the point 1 meter away from the reactor horizontally).
5. **Standard the Product Conforms To:** IEC289: 1987 Reactor GB10229-88 Reactor, equivalent to IEC289: 1987) JB9644-1999 Reactor for semi-conductor transmission



Picture A



Picture B

Product Size :

Reactor Type	Adapted Power	Picture NO.	Rated Current	Insulation Class	Inductance Value (mH)	Weight (Kg)	Dimension ($\pm 5mm$)					
							D	D1	W1	W	H	A*B
DCL-0003-EIDC	0.4	A	3A	B	28	1.5	77	63	60	47	95	5.4*9
DCL-0003-EIDC	0.75		3A	B	28	1.5	77	63	60	47	95	5.4*9
DCL-0006-EIDC	1.5		6A	B	11	2.3	77	63	80	60	95	5.4*9
DCL-0006-EIDC	2.2		6A	B	11	2.3	77	63	80	60	95	5.4*9
DCL-0012-EIDC	3.7		12A	B	6.3	3.2	97	80	105	70	112	6*11
DCL-0012-EIDC	4.0		12A	B	6.3	3.2	97	80	105	70	112	6*11
DCL-0023-EIDH	5.5		23A	H	3.6	3.8	106	87	115	70	120	6*11
DCL-0023-EIDH	7.5		23A	H	3.6	3.8	106	87	115	70	120	6*11
DCL-0033-EIDH	11		33A	H	2.0	4.3	106	87	115	70	120	6*11
DCL-0033-EIDH	15		33A	H	2.0	4.3	106	87	115	70	120	6*11
DCL-0040-EIDH	18.5		40A	H	1.3	4.3	106	87	115	70	120	6*11
DCL-0050-EIDH	22		50A	H	1.08	5.5	115	95	130	86	135	8.4*13
DCL-0065-EIDH	30		65A	H	0.8	7.2	134	111	150	85	165	8.4*13
DCL-0078-EIDH	37		78A	H	0.7	7.5	134	111	150	85	165	8.4*13
DCL-0095-EIDH	45		95A	H	0.54	7.8	134	111	155	85	165	8.4*13
DCL-0115-EIDH	55		115A	H	0.45	9.2	154	125	145	90	180	9*18
DCL-0160-EIDH	75		160A	H	0.36	10	154	125	155	105	180	9*18
DCL-0180-EIDH	90		180A	F, H	0.33	20	160	100	135	105	200	9*18
DCL-0250-EIDH	110		250A	F, H	0.26	23	210	176	150	117	245	11*18
DCL-0250-UIDH	132		250A	F, H	0.26	23	210	176	150	117	245	11*18
DCL-0340-UIDH	160	340A	F, H	0.17	23	210	176	150	117	245	11*18	
DCL-0460-UIDH	185	460A	F, H	0.09	28	220	191	150	117	275	11*18	
DCL-0460-UIDH	220	460A	F, H	0.09	28	220	191	150	117	275	11*18	
DCL-0650-UIDH	300	650A	F, H	0.072	33	230	206	160	127	275	11*18	