



### Air Time Delay Contact

Product Description

LA Air time delay contacts mainly apply to ac circuit with 50Hz frequency, rated voltage up to AC380V, rated current up to 0.95A under AC-15, or rated voltage up to DC220V, rated current up to 1.5A under DC-13, as time-delay controlling. It can be installed onto the CJX2 series contactors, as time-delay controller to delay the closing and breaking of the controlled circuit. They can meet the GB14048.5 and IEC60947-5-1 standard

Technical Specification

Model No.	Type of time-delay	Time scope	Numbers of contact	Max. quantities for each AC contactor	Weight (kg)
LA2-220	closing	0.1~3 sec	1NO+1NC	1PCS(CJX2-09-170 2PCS(CJX2-185~620) 2PCS(CJX2-F115~F800)	0.087
LA2-222	closing	0.1~30 sec			1.087
LA2-224	closing	10~180 sec			2.087
LA3-320	breaking	0.1~3 sec			3.087
LA3-322	breaking	0.1~30 sec			4.087
LA3-324	breaking	10~180 sec			5.087

Technical Data	Model No.	LA2	LA3
Rated Insulation Voltage(V)		690	690
(A)		10	10
Rated controlling capacity		AC-15 360VA ; DC-13 33(W)	
Rated operating current		AC-15 380V 0.95A; DC-13 220V 0.15A	
Maximum operating frequency(times/h)		3600	3600
Mechanical life		10million	
Electrical life		1million	