

Ronald Jack Projection Screen

Electric Screen

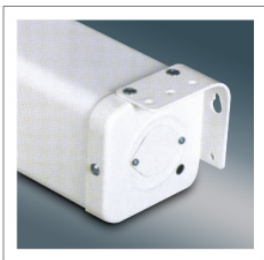
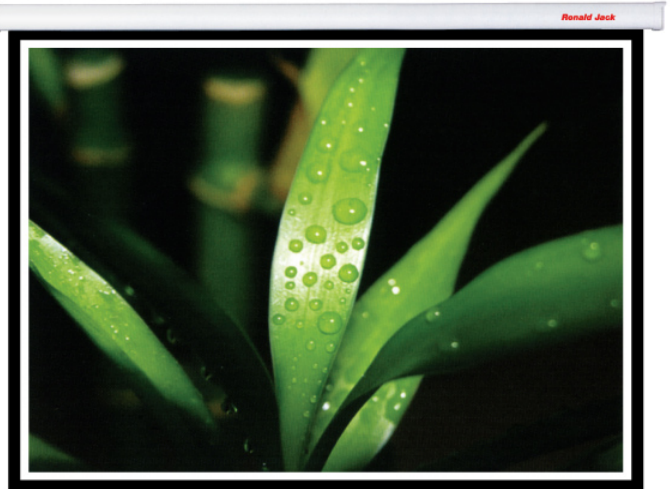
Matt White Electric Screen:

Diffusion screen surface, with effective scattering angle more than 160°, with high brightness coefficient between 0.85-1.0, with anti glare process processing technology, fine color rendition, wide viewing angle, soft light, no visual fatigue after long time use, long life. The screen is widely used in hotels, business centers, schools, small cinemas, entertainment centers etc.



Processing Characteristic:

- Steel housing is shaped by punch machine, by the static electricity spurts spreading, the housing colors are on request. Strong and elegant.
- Switch control, IR or RF remote control are at option.
- Synchronous motor or tubular motor for choose. The biggest screen of synchronous motor is 200", the biggest screen of tubular motor is 400".
- Can supply 240" glassed beaded screen which without joint.
- Have CE and UL certificated.



• Accessory:

IR or RF remote control



• Dispose:

Synchronous motor



• Dispose:

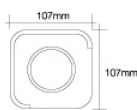
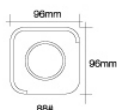
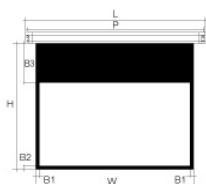
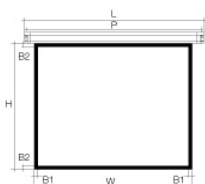
Tubular motor



Technical Features:

Unit : mm																						
Size	Format	Screen Surface		Screen Size HxW	Black Borders			Total Length				Installation Size mm/P				Length of Housing				Weight		
		Glass beaded	Matt White		B1	B2	B3	Synchronous Motor		Tubular Motor		Synchronous Motor		Tubular Motor		Synchronous Motor		Tubular Motor		Synchronous Motor	Tubular Motor	
								88#	98#	88#	98#	88#	98#	88#	98#	88#	98#	88#	98#			
50"x50"	1:1	✓	✓	1270x1270	30	30		1530		1385		1505		1360		1680x135x135		1540x135x135		6/5	6.5/5.5	
60"x60"		✓	✓	1530x1530	30	30		1790		1645		1765		1620		1940x135x135		1800x135x135		7/6	7.5/6.5	
70"x70"		✓	✓	1800x1800	30	30		2060		1920		2035		1890		2210x135x135		2070x135x135		10/9	10.5/9.5	
80"x80"		✓	✓	2030x2030	40	40		2290		2145		2265		2120		2440x135x135		2300x135x135		10.5/9	11/9.5	
84"x84"		✓	✓	2130x2130	40	40		2390		2245		2365		2220		2540x135x135		2400x135x135		11/9.5	11.5/10	
96"x96"		✓	✓	2440x2440	40	40		2700		2555		2675		2530		2850x135x135		2710x135x135		16/13	16.5/13.5	
108"x108"		✓	✓	2740x2740	40	40			3050		2855		3025		2830		3200x155x155		3010x155x155		19/16	19.5/16.5
120"x120"		✓	✓	3050x3050	40	40			3360		3165		3335		3140		3510x155x155		3320x155x155		22/19	22.5/19.5
144"x144"		✓	✓	3660x3660	60	60			3970		3775		3945		3750		4120x155x155		3930x155x155		31/29	31.5/29.5
60"x45" (75")		4:3	✓	✓	1140x1530	30	30		1790		1645		1765		1620		1940x135x135		1800x135x135		6.5/5.5	7/6
67"x50" (84")	✓		✓	1280x1710	30	30		1970		1825		1945		1800		2120x135x135		1980x135x135		8/7	8.5/7.5	
80"x60" (100")	✓		✓	1530x2030	40	40		2290		2145		2265		2120		2440x135x135		2300x135x135		10/9	10.5/9.5	
96"x72" (120")	✓		✓	1830x2440	40	40		2700		2555		2675		2530		2850x135x135		2710x135x135		15/12	15.5/12.5	
108"x81" (135")	✓		✓	2060x2740	40	40		3000		2855		2975		2830		3150x135x135		3010x135x135		18/15	18.5/15.5	
120"x90" (150")	✓		✓	2290x3050	40	40		3310		3165		3285		3140		3460x135x135		3320x135x135		20/17	20.5/17.5	
144"x108" (180")	✓		✓	2740x3660	40	40			3970		3775		3945		3140		4120x155x155		3930x155x155		28/26	28.5/26.5
160"x120" (200")	✓		✓	3050x4065	60	60			4375		4180		4350		4255		4525x155x155		4335x155x155		35/31	35.5/31.5
72"x41" (82")	16:9		✓	✓	1600x1830	30	30	565	2090		1945		2065		1920		2240x135x135		2100x135x135		10/9	10.5/9.5
80"x45" (92")			✓	✓	1700x2030	40	40	565	2290		2145		2265		2120		2440x135x135		2300x135x135		11.5/10	12/10.5
87"x49" (100")		✓	✓	1800x2210	40	40	560	2470		2325		2445		2300		2620x135x135		2480x135x135		12/11	12.5/11.5	
105"x59" (120")		✓	✓	2050x2660	40	40	560	2920		2775		2895		2750		3070x135x135		3930x135x135		15/13.5	15.5/14	

Other sizes of screen are on request



plastic end cap

Dealers: