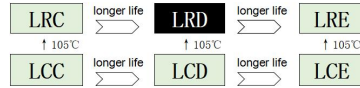


Screw Terminal Capacitor *Liron*[®]

LRD series 105°C 10000 hours



- Rohs requirements.
- 105°C for 10000 hours, high ripple product.
- Used for industrial products such as power supply, servo, inverter and other industrial products

Product description

Item	Characteristic		
Operating temperature range	-40°C ~ +105°C		-25°C ~ +105°C
Rated voltage(WV/V)	160V ~ 450V		460V ~ 550V
Capacitance(CAP/C)	100 ~ 3300		
Tolerance(CAP/C)	±20% (25°C, 120Hz)		
Leakage current LC/I(25°C, 120Hz)	LC ≤ 0.01CV(μA) or 1.5mA, take the smaller (25°C, 5 minutes) C=Nominal capacitance(μF), V=Working voltage(V)		
Dissipation factor DF/tanδ(25°C, 120Hz)	UR(V)	160 ~ 450	460 ~ 550
	DF	0.15	0.15
Temperature characteristics (Impedance ratio at 120Hz)	UR(V)	160 ~ 450	460 ~ 550
	Z(-25°C)/Z(+25°C)	4	10
	Z(-40°C)/Z(+25°C)	8	-
Temperature characteristics (Capacitance ratio at 120Hz)	C(-40°C)/C(+25°C) ≥ 0.6		
	C(-25°C)/C(+25°C) ≥ 0.7		

	Working lifetime		Standard lifetime	Durability	High temperature storage
Load time	12000h	>220000h	10000h	10000h	1000h
Leakage current LC/I(25°C, 120Hz)	Within the rated specification value.		Within the rated specification value.	Within the rated specification value.	Within the rated specification value.
Capacitance change	Within ±30% of initial value		Within ±20% of initial value	Within ±20% of initial value	Within ±20% of initial value
Dissipation factor	Within 300% of rated specification value		Within 200% of rated specification value	Within 200% of rated specification value	Within 200% of rated specification value
Environmental condition: Applied voltage	UR	UR	UR	UR	UR=0
Applied current	IR	1.2×IR	IR	IR=0	IR=0
Application temperature	105°C	40°C	105°C	105°C	105°C

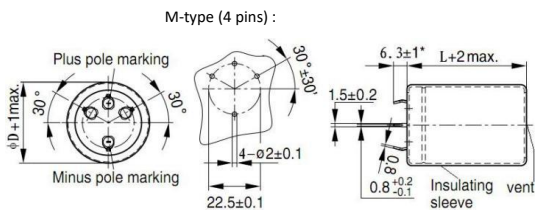
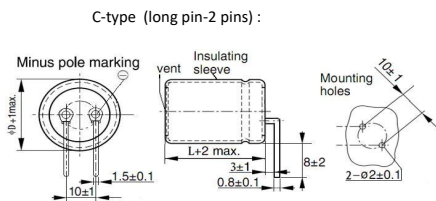
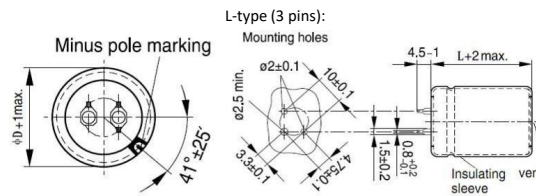
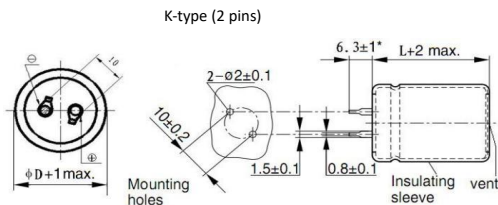
Apply rated working voltage for 30 minutes, and test after recovery for 24 hours:

Ripple current correction factor

Temperature °C	40	55	85	105	Frequency	50/60Hz	120Hz	1KHz	10KHz	≥50KHz
Coefficient	2.7	2.5	1.7	1.0	Coefficient	0.80	1.00	1.30	1.41	1.43

Aluminum electrolytic capacitors age as they heat up and temperature rises when ripple current is superimposed. Using at higher temperatures will reduce product life. To maintain product life, please reduce ripple current during use.

Drawing unit: mm



■LRD series:105°C 10000 hours,long lifetime,high ripple snap-in capacitor.

WV (V.DC)	CAP 25°C, 120Hz (μF)	DF 25°C, 120Hz	Max ESR 25°C, 120Hz (mΩ)	ESR (typ.) 25°C, 120Hz (mΩ)	Rated Ripple Current 105°C, 120Hz (Arms)	Size ΦD×L (mm)	Code P/N	WV (V.DC)	CAP 25°C, 120Hz (μF)	DF 25°C, 120Hz	Max ESR 25°C, 120Hz (mΩ)	ESR (typ.) 25°C, 120Hz (mΩ)	Rated Ripple Current 105°C, 120Hz (Arms)	Size ΦD×L (mm)	Code P/N	
(V.DC)	(μF)		(mΩ)	(mΩ)	(Arms)	(mm)	-	(V.DC)	(μF)		(mΩ)	(mΩ)	(Arms)	(mm)	-	
160 2C (200)	470	0.15	423	254	1.5	25 x 40	LRD 2C471MQ040***	200 2D (250)	1500	0.15	133	80	3.3	30 x 70	LRD 2D152MR070***	
	560	0.15	355	213	1.7	25 x 50	LRD 2C561MQ050***			0.15	133	80	3.3	30 x 75	LRD 2D152MR075***	
	680	0.15	293	176	1.9	25 x 60	LRD 2C681MQ060***			0.15	133	80	3.4	35 x 60	LRD 2D152MS060***	
		0.15	293	176	1.8	30 x 50	LRD 2C681MR050***		1800	0.15	111	66	3.7	30 x 80	LRD 2D182MR080***	
	0.15	243	146	2.1	25 x 60	LRD 2C821MQ060***	0.15			111	66	3.8	35 x 60	LRD 2D182MS060***		
	0.15	243	146	2.1	30 x 50	LRD 2C821MR050***	0.15			111	66	3.8	35 x 70	LRD 2D182MS070***		
	1000	0.15	199	119	2.4	25 x 60	LRD 2C102MQ060***		2200	0.15	90	54	4.3	35 x 70	LRD 2D222MS070***	
		0.15	199	119	2.4	30 x 50	LRD 2C102MR050***			0.15	90	54	4.3	35 x 80	LRD 2D222MS080***	
		0.15	199	119	2.5	35 x 40	LRD 2C102MS040***			2700	0.15	74	44	4.9	35 x 80	LRD 2D272MS080***
	1200	0.15	166	100	2.8	25 x 60	LRD 2C122MQ060***		270	0.15	737	442	1.1	22 x 45	LRD2E271MP045***	
		0.15	166	100	2.8	30 x 50	LRD 2C122MR050***			330	0.15	603	362	1.3	22 x 50	LRD2E331MP050***
		0.15	166	100	2.8	35 x 40	LRD 2C122MS040***			390	0.15	510	306	1.4	22 x 55	LRD2E391MP055***
	1500	0.15	133	80	3.1	30 x 70	LRD 2C152MR070***		0.15		510	306	1.4	25 x 45	LRD2E391MQ045***	
		0.15	133	80	3.1	35 x 50	LRD 2C152MS050***		470	0.15	423	254	1.6	22 x 60	LRD2E471MP060***	
		0.15	133	80	3.2	35 x 60	LRD 2C152MS060***			0.15	423	254	1.6	25 x 50	LRD2E471MQ050***	
	1800	0.15	111	66	3.6	30 x 60	LRD 2C182MR060***		560	0.15	355	213	1.8	22 x 70	LRD2E561MP070***	
		0.15	111	66	3.6	30 x 70	LRD 2C182MR070***			0.15	355	213	1.8	25 x 60	LRD2E561MQ060***	
		0.15	111	66	3.5	35 x 50	LRD 2C182MS050***			0.15	355	213	1.8	30 x 35	LRD2E561MR035***	
	2200	0.15	90	54	4.1	30 x 70	LRD 2C222MR070***		680	0.15	293	176	2.0	25 x 60	LRD2E681MQ060***	
		0.15	90	54	4.1	30 x 80	LRD 2C222MR080***			0.15	293	176	2.1	30 x 50	LRD2E681MR050***	
		0.15	90	54	4.0	35 x 60	LRD 2C222MS060***			0.15	293	176	2.2	35 x 30	LRD2E681MS030***	
		0.15	90	54	4.0	35 x 65	LRD 2C222MS065***			820	0.15	243	146	2.3	25 x 65	LRD2E821MQ065***
	2700	0.15	74	44	4.6	35 x 65	LRD 2C272MS065***		0.15		243	146	2.4	30 x 50	LRD2E821MR050***	
		0.15	74	44	4.8	35 x 70	LRD 2C272MS070***		0.15		243	146	2.5	35 x 35	LRD2E821MS035***	
3300	0.15	60	36	5.4	35 x 80	LRD 2C332MS080***	1000	0.15	199	119	2.7	30 x 60	LRD2E102MR060***			
200 2D (250)	390	0.15	510	306	1.3	25 x 50	LRD 2D391MQ050***	315 2F (365)	1200	0.15	166	100	3.0	30 x 60	LRD2E122MR060***	
	470	0.15	423	254	1.5	25 x 50	LRD 2D471MQ050***			0.15	166	100	3.0	35 x 50	LRD2E122MS050***	
	560	0.15	355	213	1.7	25 x 60	LRD 2D561MQ060***			0.15	166	100	3.2	35 x 60	LRD2E122MS060***	
		0.15	355	213	1.6	30 x 40	LRD 2D561MR040***		1500	0.15	133	80	3.6	35 x 60	LRD2E152MS060***	
	680	0.15	293	176	1.9	25 x 60	LRD 2D681MQ060***		1800	0.15	111	66	4.0	35 x 70	LRD2E182MS070***	
		0.15	293	176	1.9	30 x 50	LRD 2D681MR050***		180	0.15	1106	663	1.0	22 x 50	LRD2F181MP050***	
		0.15	293	176	1.9	35 x 40	LRD 2D681MS040***			220	0.15	905	543	1.1	22 x 50	LRD2F221MP050***
	0.15	243	146	2.2	25 x 60	LRD 2D821MQ060***	270			0.15	737	442	1.2	22 x 60	LRD2F271MP060***	
	0.15	243	146	2.2	30 x 50	LRD 2D821MR050***			0.15	737	442	1.2	25 x 50	LRD2F271MQ050***		
	1000	0.15	199	119	2.5	30 x 60	LRD 2D102MR060***		330	0.15	603	362	1.4	25 x 50	LRD2F331MQ050***	
		0.15	199	119	2.5	30 x 65	LRD 2D102MR065***			390	0.15	510	306	1.6	25 x 60	LRD2F391MQ060***
		0.15	199	119	2.7	35 x 40	LRD 2D102MS040***				0.15	510	306	1.6	30 x 50	LRD2F391MR050***
		0.15	199	119	2.7	35 x 45	LRD 2D102MS045***				0.15	510	306	1.6	35 x 40	LRD2F391MS040***
	0.15	166	100	2.7	30 x 60	LRD 2D122MR060***	470		0.15		423	254	1.8	25 x 60	LRD2F471MQ060***	
	0.15	166	100	2.8	30 x 65	LRD 2D122MR065***			0.15	423	254	1.8	30 x 50	LRD2F471MR050***		
	0.15	166	100	2.8	35 x 40	LRD 2D122MS040***			0.15	423	254	1.8	35 x 35	LRD2F471MS035***		
	0.15	166	100	3.0	35 x 45	LRD 2D122MS045***			0.15	603	362	1.4	35 x 40	LRD2F471MS040***		

■LRD series:105°C 10000 hours,long lifetime,high ripple snap-in capacitor.

WV (V.DC)	CAP 25°C, 120Hz (μF)	DF 25°C, 120Hz	Max ESR 25°C, 120Hz (mΩ)	ESR (typ.) 25°C, 120Hz (mΩ)	Rated Ripple Current 105°C, 120Hz (Arms)	Size ΦD×L (mm)	Code P/N	WV (V.DC)	CAP 25°C, 120Hz (μF)	DF 25°C, 120Hz	Max ESR 25°C, 120Hz (mΩ)	ESR (typ.) 25°C, 120Hz (mΩ)	Rated Ripple Current 105°C, 120Hz (Arms)	Size ΦD×L (mm)	Code P/N
(V.DC)	(μF)		(mΩ)	(mΩ)	(Arms)	(mm)	-	(V.DC)	(μF)		(mΩ)	(mΩ)	(Arms)	(mm)	-
315 2F (365)	560	0.15	355	213	2.0	25 x 70	LRD 2F561MQ070***	400 2G (450)	150	0.15	1327	708	0.9	25 x 50	LRD2G151MQ050***
		0.15	355	213	1.9	30 x 50	LRD 2F561MR050***			0.15	1327	708	0.9	30 x 40	LRD2G151MR040***
		0.15	355	213	2.0	35 x 40	LRD 2F561MS040***		180	0.15	1106	590	1.0	25 x 50	LRD2G181MQ050***
	0.15	293	176	2.2	30 x 60	LRD 2F681MR060***	0.15			1106	590	1.0	30 x 40	LRD2G181MR040***	
	680	0.15	293	176	2.3	30 x 65	LRD 2F681MR065***		220	0.15	905	483	1.1	25 x 50	LRD2G221MQ050***
		0.15	293	176	2.2	35 x 50	LRD 2F681MS050***			0.15	905	483	1.1	30 x 50	LRD2G221MR050***
		820	0.15	243	146	2.5	30 x 70		LRD 2F821MR070***	270	0.15	905	483	1.2	35 x 40
	0.15		243	146	2.6	35 x 50	LRD 2F821MS050***		0.15		737	393	1.3	25 x 60	LRD2G271MQ060***
	1000	0.15	199	119	2.9	35 x 60	LRD 2F102MS060***		330	0.15	737	393	1.3	30 x 50	LRD2G271MR050***
		0.15	166	100	3.3	35 x 70	LRD 2F122MS070***			0.15	737	393	1.3	35 x 40	LRD2G271MS040***
		1200	0.15	166	100	3.3	35 x 80		LRD 2F122MS080***	390	0.15	603	322	1.5	25 x 60
	0.15		166	100	3.3	35 x 80	LRD 2F122MS080***		0.15		603	322	1.4	30 x 60	LRD2G331MR060***
350 2V (400)	120	0.15	1659	995	0.7	22 x 50	LRD 2V121MP050***	470	0.15	603	322	1.5	35 x 40	LRD2G331MS040***	
		0.15	1327	796	0.8	22 x 50	LRD 2V151MP050***		390	0.15	510	272	1.6	25 x 70	LRD2G391MQ070***
	180	0.15	1106	663	0.9	22 x 60	LRD 2V181MP060***	0.15		510	357	1.6	30 x 60	LRD2G391MR060***	
		0.15	1106	663	0.9	25 x 60	LRD 2V181MQ060***	420	0.15	510	272	1.7	35 x 50	LRD2G391MS050***	
	220	0.15	905	543	1.0	22 x 60	LRD 2V221MP060***		560	0.15	423	226	1.8	30 x 60	LRD2G471MR060***
		0.15	905	543	1.0	25 x 50	LRD 2V221MQ050***	0.15		423	226	1.9	35 x 50	LRD2G471MS050***	
		0.15	905	543	1.0	30 x 35	LRD 2V221MR035***	680	0.15	355	190	2.1	30 x 70	LRD2G561MR070***	
	270	0.15	737	442	1.3	22 x 70	LRD 2V271MP070***		0.15	355	190	2.1	35 x 60	LRD2G561MS060***	
		0.15	737	442	1.3	25 x 60	LRD 2V271MQ060***	820	0.15	293	156	2.4	35 x 60	LRD2G681MS060***	
		0.15	737	442	1.3	30 x 50	LRD 2V271MR050***		1000	0.15	243	170	2.7	35 x 70	LRD2G821MS070***
	0.15	737	442	1.3	35 x 35	LRD 2V271MS035***	1200	0.15		199	106	3.2	35 x 80	LRD2G102MS080***	
	330	0.15	603	362	1.4	25 x 60		LRD 2V331MQ060***	150	0.15	166	88	3.7	35 x 90	LRD2G122MS090***
		0.15	603	362	1.4	30 x 50	LRD 2V331MR050***	180		0.15	1990	1128	0.7	22 x 50	LRD 2X101MP050***
		0.15	603	362	1.4	35 x 40	LRD 2V331MS040***		220	0.15	1659	940	0.8	22 x 50	LRD 2X121MP050***
	390	0.15	510	306	1.6	25 x 60	LRD 2V391MQ060***	270		0.15	1659	940	0.8	25 x 50	LRD 2X121MQ050***
		0.15	510	306	1.6	30 x 50	LRD 2V391MR050***		330	0.15	1327	752	0.9	25 x 50	LRD 2X151MQ050***
		0.15	510	306	1.6	35 x 40	LRD 2V391MS040***	390		0.15	1106	627	1.0	22 x 60	LRD 2X181MP060***
	470	0.15	423	254	1.8	25 x 70	LRD 2V471MQ070***		420	0.15	1106	627	1.0	25 x 50	LRD 2X181MQ050***
		0.15	423	254	1.8	30 x 60	LRD 2V471MR060***	470		0.15	1106	627	1.1	30 x 40	LRD 2X181MR040***
		0.15	423	254	1.8	35 x 50	LRD 2V471MS050***		560	0.15	905	513	1.2	22 x 70	LRD 2X221MP070***
	560	0.15	355	213	2.0	30 x 60	LRD 2V561MR060***	680		0.15	905	513	1.2	25 x 70	LRD 2X221MQ070***
		0.15	355	213	2.0	35 x 50	LRD 2V561MS050***		820	0.15	905	513	1.2	30 x 50	LRD 2X221MR050***
	680	0.15	293	176	2.4	30 x 70	LRD 2V681MR070***	1000		0.15	905	513	1.2	35 x 35	LRD 2X221MS035***
		0.15	293	176	2.4	35 x 60	LRD 2V681MS060***		1200	0.15	737	418	1.3	25 x 70	LRD 2X271MQ070***
820	0.15	243	146	2.6	35 x 60	LRD 2V821MS060***	1500	0.15		737	418	1.3	30 x 50	LRD 2X271MR050***	
	0.15	243	146	2.6	35 x 70	LRD 2V821MS070***		1800	0.15	737	418	1.4	35 x 40	LRD 2X271MS040***	
1000	0.15	199	119	2.8	35 x 70	LRD 2V102MS070***	2200		0.15	603	342	1.5	25 x 70	LRD 2X331MQ070***	
	0.15	199	119	2.8	40 x 60	LRD 2V102MB060***		2700	0.15	603	342	1.5	30 x 50	LRD 2X331MR050***	
1200	0.15	141	91	3.0	35 x 80	LRD 2V122MS080***	3300		0.15	603	342	1.6	35 x 40	LRD 2X331MS040***	
	0.15	141	91	3.0	40 x 70	LRD 2V122MB070***									

LRD series:105°C 10000 hours,long lifetime,high ripple snap-in capacitor.

WV (V.DC)	CAP 25°C, 120Hz (μF)	DF 25°C, 120Hz	Max ESR 25°C, 120Hz (mΩ)	ESR (typ.) 25°C, 120Hz (mΩ)	Rated Ripple Current 105°C, 120Hz (Arms)	Size ΦD×L (mm)	Code P/N	WV (V.DC)	CAP 25°C, 120Hz (μF)	DF 25°C, 120Hz	Max ESR 25°C, 120Hz (mΩ)	ESR (typ.) 25°C, 120Hz (mΩ)	Rated Ripple Current 105°C, 120Hz (Arms)	Size ΦD×L (mm)	Code P/N	
(V.DC)	(μF)		(mΩ)	(mΩ)	(Arms)	(mm)	-	(V.DC)	(μF)		(mΩ)	(mΩ)	(Arms)	(mm)	-	
420 2X (470)	390	0.15	510	289	1.7	30 x 50	LRD 2X391MR050***	500 2H (550)	100	0.15	2654	1062	0.8	25 x 50	LRD 2H101MQ050***	
		0.15	510	289	1.7	35 x 40	LRD 2X391MS040***		120	0.15	2212	885	0.9	25 x 60	LRD 2H121MQ060***	
		0.15	510	289	1.7	35 x 45	LRD 2X391MS045***			0.15	2212	885	0.9	30 x 40	LRD 2H121MR040***	
	470	0.15	423	240	1.9	30 x 60	LRD 2X471MR060***		150	0.15	2212	708	1.0	30 x 40	LRD 2H151MR040***	
		0.15	423	240	2.0	35 x 50	LRD 2X471MS050***		180	0.15	1474	590	1.2	30 x 50	LRD 2H181MR050***	
	560	0.15	355	201	2.2	35 x 50	LRD 2X561MS050***		220	0.15	1206	483	1	25 x 70	LRD 2H221MQ070***	
	680	0.15	293	166	2.5	35 x 60	LRD 2X681MS060***			0.15	1206	483	1.3	30 x 50	LRD 2H221MR050***	
	820	0.15	243	138	3.0	35 x 70	LRD 2X821MS070***			0.15	1206	483	1.2	35 x 40	LRD 2H221MS040***	
	1000	0.15	199	113	3.4	35 x 90	LRD 2X102MS090***		270	0.15	983	393	1.5	30 x 60	LRD 2H271MR060***	
	1200	0.15	166	94	3.8	35 x 100	LRD 2X122MS100***			0.15	983	393	1.5	35 x 50	LRD 2H271MS050***	
	450 2W (500)	120	0.15	2212	885	0.8	22 x 50		LRD 2W121MP050***	330	0.15	804	322	1.6	35 x 50	LRD 2H331MS050***
			0.15	2212	885	0.8	22 x 55		LRD 2W121MP055***	390	0.15	680	272	1.8	35 x 60	LRD 2H391MS060***
0.15			2212	885	0.8	25 x 45	LRD 2W121MQ045***	470	0.15	565	226	2.0	35 x 60	LRD 2H471MS060***		
150		0.15	1769	708	0.9	22 x 60	LRD 2W151MP060***		0.15	565	226	2.0	35 x 70	LRD 2H471MS070***		
		0.15	1769	708	0.9	25 x 50	LRD 2W151MQ050***	560	0.15	474	190	2.2	35 x 70	LRD 2H561MS070***		
180		0.15	1474	590	1.1	25 x 60	LRD 2W181MQ060***		0.15	474	190	2.2	40 x 60	LRD 2H561MB060***		
		0.15	1474	590	1.1	30 x 50	LRD 2W181MR050***	680	0.15	390	156	2.4	35 x 80	LRD 2H681MS080***		
		0.15	1474	590	1.1	35 x 35	LRD 2W181MS035***		0.15	390	156	2.4	40 x 70	LRD 2H681MB070***		
220		0.15	1206	483	1.2	25 x 60	LRD 2W221MQ060***	820	0.15	324	129	2.6	35 x 100	LRD 2H821MS100***		
		0.15	1206	483	1.2	30 x 50	LRD 2W221MR050***		0.15	324	129	2.6	40 x 80	LRD 2H821MB080***		
		0.15	1206	483	1.2	35 x 35	LRD 2W221MS035***	1000	0.15	265	106	2.8	40 x 100	LRD 2H102MB100***		
270		0.15	983	393	1.3	25 x 65	LRD 2W271MQ065***		0.15	265	106	2.8	45 x 80	LRD 2H102MV080***		
		0.15	983	393	1.3	30 x 50	LRD 2W271MR050***	1200	0.15	128	88	3.2	45 x 90	LRD 2H122MV090***		
		0.15	983	393	1.4	35 x 40	LRD 2W271MS040***	1500	0.15	128	68	3.6	45 x 110	LRD 2H152MV110***		
330		0.15	804	322	1.5	35 x 40	LRD 2W331MS040***	550 2Y (600)	180	0.15	2108	881	0.8	35 x 40	LRD2Y181MS040***	
390		0.15	680	272	1.7	30 x 60	LRD 2W391MR060***		220	0.15	1750	698	1.1	35 x 50	LRD2Y221MS050***	
		0.15	680	272	1.7	35 x 40	LRD 2W391MS040***		270	0.15	1229	590	1.3	35 x 60	LRD2Y271MS060***	
		0.15	680	272	1.7	35 x 45	LRD 2W391MS045***		330	0.15	1005	483	1.4	35 x 70	LRD2Y331MS070***	
470		0.15	565	226	2.0	30 x 70	LRD 2W471MR070***		390	0.15	851	408	1.6	35 x 70	LRD2Y391MS070***	
		0.15	565	226	2.0	35 x 55	LRD 2W471MS055***		470	0.15	706	339	1.8	35 x 80	LRD2Y471MS080***	
		0.15	565	226	2.0	35 x 60	LRD 2W471MS060***			0.15	706	339	1.8	40 x 70	LRD2Y471MB070***	
560		0.15	474	190	2.2	35 x 70	LRD 2W561MS070***		560	0.15	592	284	2.0	35 x 90	LRD2Y561MS090***	
680		0.15	390	156	2.6	35 x 80	LRD 2W681MS080***			0.15	592	284	2.0	40 x 80	LRD2Y561MB080***	
		0.15	390	156	2.6	35 x 90	LRD 2W681MS090***		680	0.15	488	234	2.3	40 x 90	LRD2Y681MB090***	
820		0.15	324	129	3.0	35 x 90	LRD 2W821MS090***			0.15	488	234	2.3	45 x 80	LRD2Y681MV080***	
1000		0.15	265	106	3.4	35 x 100	LRD 2W102MS100***		820	0.15	320	189	2.6	40 x 100	LRD2Y821MB100***	
		0.15	265	106	3.4	40 x 80	LRD 2W102MB080***			0.15	320	189	2.6	45 x 90	LRD2Y821MV090***	
1200		0.15	221	88	3.7	35 x 110	LRD 2W122MS110***		1000	0.15	280	161	2.9	40 x 100	LRD2Y102MB100***	
		0.15	221	88	3.7	40 x 90	LRD 2W122MB090***			0.15	280	161	2.9	45 x 90	LRD2Y102MV090***	

**** Indicates terminal type, length, and sleeve color;

Your company needs to know more about the product specifications, dimensions and other related data. If not all are listed, you can contact us by phone, WeChat or other tools to understand.

The content recorded in the catalog book may be changed without notification. Your company is requested to require us to provide specifications when purchasing and using, and use it as the standard.

LRD2Y181MS040***
LRD2Y221MS050***
LRD2Y271MS060***
LRD2Y331MS070***
LRD2Y391MS070***
LRD2Y471MS080***
LRD2Y471MB070***
LRD2Y561MS090***
LRD2Y561MB080***
LRD2Y681MB090***
LRD2Y681MV080***
LRD2Y821MB100***
LRD2Y821MV090***
LRD2Y102MB100***
LRD2Y102MV090***