

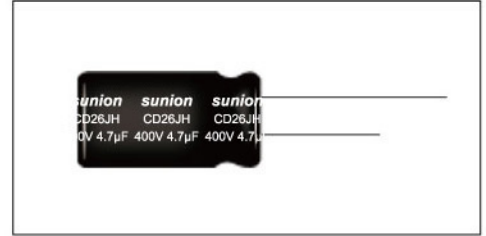


105°C 6000小时

- 耐高纹波，耐高温，长寿命
- 专为电子节能灯、镇流器设计制造

6000h at 105°C

- High ripple Current High Temperature long life
- Specially designed for electronic ballast and energy-save lamp



项目 Item	特性 Characteristics												
使用温度范围(°C) Operating Temperature Range	-40~+105°C												
额定电压范围(V) Voltage Range	200~450												
标称电容量范围(μF) Capacitance Range	1~100												
标称电容量允许偏差 Capacitance Tolerance(20°C,120Hz)	±20% , -10%~+30%												
漏电流(μA) Leakage Current	$I \leq 0.03CV + 25$ (20°C,1分钟) $I \leq 0.03CV + 25$ (at 20°C,after 1 minutes) C: 标称电容量 (μF) V: 额定电压 (V) C: Nominal Capacitance (μF) V: Rated Voltage (V)												
损耗角正切值 (tg δ) Dissipation Factor(20°C,120Hz)	<table border="1"> <thead> <tr> <th>额定电压 Rated Voltage (V)</th> <th>200</th> <th>250</th> <th>350</th> <th>400</th> <th>450</th> </tr> </thead> <tbody> <tr> <td>损耗角正切值 Tan δ(max)</td> <td>0.12</td> <td>0.12</td> <td>0.15</td> <td>0.15</td> <td>0.20</td> </tr> </tbody> </table>	额定电压 Rated Voltage (V)	200	250	350	400	450	损耗角正切值 Tan δ(max)	0.12	0.12	0.15	0.15	0.20
额定电压 Rated Voltage (V)	200	250	350	400	450								
损耗角正切值 Tan δ(max)	0.12	0.12	0.15	0.15	0.20								

项目 Item	负载寿命 Load Life	耐久试验 Endurance Test	高温贮存 shelf Life
寿命 Lifetime	6000h	6000h	1000h
漏电流 Leakage Current	≤初始规定值 Not more than specified value	≤初始规定值 Not more than specified value	≤初始规定值 Not more than specified value
容量变化率 Capacitance Change	初始值 ± 30%以内 Within ± 30% of initial Value	初始值 ± 30%以内 Within ± 30% of initial Value	初始值 ± 20%以内 Within ± 20% of initial Value
损耗变化率 Dissipation Factor	≤初始规定值的3倍 Not more than 300% of specified value	≤初始规定值的3倍 Not more than 300% of specified value	≤初始规定值的2倍 Not more than 200% of specified value
使用条件 Condition:			
使用电压 APPLIED Voltage	U _R	U _R	U _R =0
使用电流 Applied Current	I _R	I _R =0	I _R =0
使用温度 APPLIED Temperature	105°C	105°C	105°C

试验后：
恢复24小时施加
额定电压30分钟后
After test:
U_R to be applied for 30min
>24h before
measurement

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CD 26JH Series

CD 26JH 系列

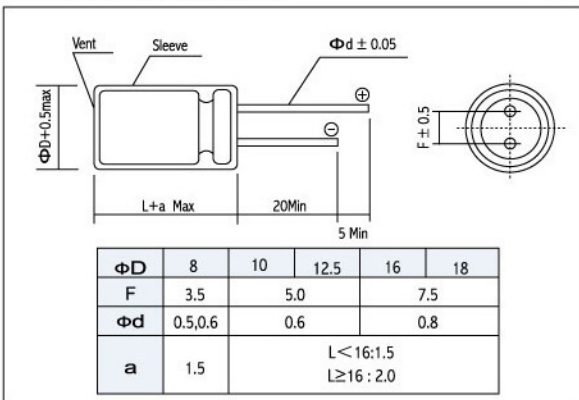
Ratings for CD 26JH Series

U _R (Surge Voltage) Code	Rated Capacitance	Rated Ripple Current 105°C 100KHZ	Size Φ DXL
(V)	(μF)	(mA rms)	(mm)
200 (250) 2D	4.7	99	8×12
	5.6	123	8×16
	6.8	136	8×16
	8.2	169	10×16
	10	186	10×16
	15	229	10×16
	22	306	10×20
	33	429	12.5×20
	47	546	12.5×25
	56	596	12.5×25
	68	772	16×25
	82	980	16×31.5
100	1010	16×31.5	
250 (300) 2E	3.3	83	8×12
	4.7	113	8×16
	5.6	123	8×16
	6.8	136	8×16
	8.2	169	10×16
	10	186	10×16
	15	252	10×20
	22	343	12.5×20
	33	429	12.5×20
	47	642	16×25
	56	700	16×25
	68	770	16×25
	82	980	16×31.5
	100	1080	18×31.5
350 (400) 2V	3.3	92	8×16
	4.7	125	10×16
	5.6	137	10×16
	6.8	166	10×20
	8.2	183	10×20
	10	202	10×20
	15	283	12.5×20
	22	336	12.5×20
	33	448	12.5×25
	47	629	16×25
	56	743	16×31.5
	68	874	18×31.5

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外形图尺寸表 Dimensions

mm



频率系数 Frequency Coefficient

电压 Voltage	频率 Frequency	50Hz	120Hz	1KHz	100KHz
200~250V	50Hz	0.50	0.75	0.85	1.0
	120Hz	0.50	0.75	0.85	1.0
350~450V	50Hz	0.65	0.75	0.85	1.0
	120Hz	0.65	0.75	0.85	1.0



CD 26JH 系列

Ratings for CD 26JH Series

U _R (Surge Voltage) Code	Rated Capacitance	Rated Ripple Current 105°C 100KHZ	Size Φ DXL
(V)	(μF)	(mArms)	(mm)
400 (450) 2G	1.0	44	8×12
	1.2	48	8×12
	1.5	54	8×12
	1.8	67	8×16
	2.2	84	8×16
	2.8	94	10×16
	3.3	102	10×16
	4.7	135	10×20
	5.6	148	10×20
	6.8	163	10×20
	8.2	205	12.5×20
	10	226	12.5×20
	15	296	12.5×25
	22	421	16×25
	33	558	16×31.5
	47	667	16×31.5
450 (500) 2W	1.0	43	8×12
	1.2	48	8×12
	1.5	60	8×16
	1.8	75	10×16
	2.2	83	10×16
	2.8	94	10×16
	3.3	102	10×16
	4.7	134	10×20
	5.6	147	10×20
	6.8	186	12.5×20
	8.2	204	12.5×20
	10	225	12.5×20
	15	294	12.5×25
	22	418	16×25
	33	555	16×31.5
	47	707	18×31.5

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特性曲线 Typical Curves

