

- High stability
- Compact and light weight
- For photoflash application



SNAP-IN/LUG

Items	Characteristics	
Operating Temperature Range (°C)	-20 ~ +55	
Rated Voltage (V)	330WV.DC	360WV.DC
Voltage Proof (V)	350SV.DC	390SV.DC
Capacitance Tolerance (20°C, 120Hz)	-10% ~ +20%	
Dissipation Factor (20°C, 120Hz)	150 ~ 600µF : Less than 0.1 700 ~ 1500µF : Less than 0.15	
Leakage Current	I=1 × C (20°C, 5 minutes) Max I: Leakage Current (µA) C: Nominal Capacitance (µF)	
Charge and Discharge	Charge and discharge at rated voltage at 5~35°C in every 30 seconds for 5000 times via Xe flash tube with discharge resistance of 0.7~1.0Ω.	
	Capacitance Change	Within ± 10% of the initial value
	Dissipation Factor	Not more than 150% of the specified value
	Leakage Current	Not more than 150% of the specified value
Shelf life	Storage without voltage applied at 70°C for 500 hours and measured at 20 ± 5°C	
	Capacitance Change	Within ± 10% of the initial value
	Dissipation Factor	Not more than 150% of the specified value
	Leakage Current	Not more than 150% of the specified value
After test: U <sub>k</sub> to be applied for 60minutes, 24 to 48 hours before measurement.		

## Dimensions

mm



