

Series Table

產品一覽表

Series Features (特點)		Temp (°C)	Voltage (VDC)	Cap. (μF)	Load Life	Appearance	Page
Radial Lead Type							引線式
ULG	+105°C, High Ripple Current, Low ESR (高紋波, 低阻抗)	-55 ~ +105°C	2.5 to 35	22 to 1500	2,000 hours	Low ESR Sleeveless	P.13
ULR	+105°C, Higher Ripple Current, Lower ESR than ULG (高紋波, 比ULG更低阻抗)	-55 ~ +105°C	2.5 to 35	22 to 2700	2,000 hours	Lower ESR Sleeveless	P.15
UER	+105°C, Higher Ripple Current, Long Life 5,000 Hours (高紋波, 長壽命)	-55 ~ +105°C	2.5 to 16	100 to 1200	5,000 hours	Long Life Sleeveless	P.19
UPG	+105°C, High Voltage, Low ESR (高電壓, 低阻抗)	-55 ~ +105°C	50 to 200	1 to 120	2,000 hours	High Voltage Sleeveless	P.21
UBR	+125°C, High Temperature, Low ESR (高溫度, 低阻抗)	-55 ~ +125°C	2.5 to 35	47 to 1200	1,000 hours	High Temperature Sleeveless	P.23
USR	+105°C, Higher Ripple Current, Lower ESR than ULG (高紋波, 比ULG更低阻抗)	-55 ~ +105°C	2.5 to 16	100 to 2700	2,000 hours	Lower ESR Sleeved	P.25
V-Chip Type							貼片式
UVG	+105°C, Surface Mount Type, Low ESR (貼片標準品, 低阻抗)	-55 ~ +105°C	2.5 to 25	22 to 820	2,000 hours	Low ESR V-Chip	P.28
UVR	+105°C, Surface Mount Type, Lower ESR than UVG (貼片標準品, 比UVG更低阻抗)	-55 ~ +105°C	2.5 to 16	39 to 1500	2,000 hours	Lower ESR V-Chip	P.30

Series Chart

產品體系圖

