

# SCM 系列

## SCM LEAD TYPE SERIES

# 模组系列

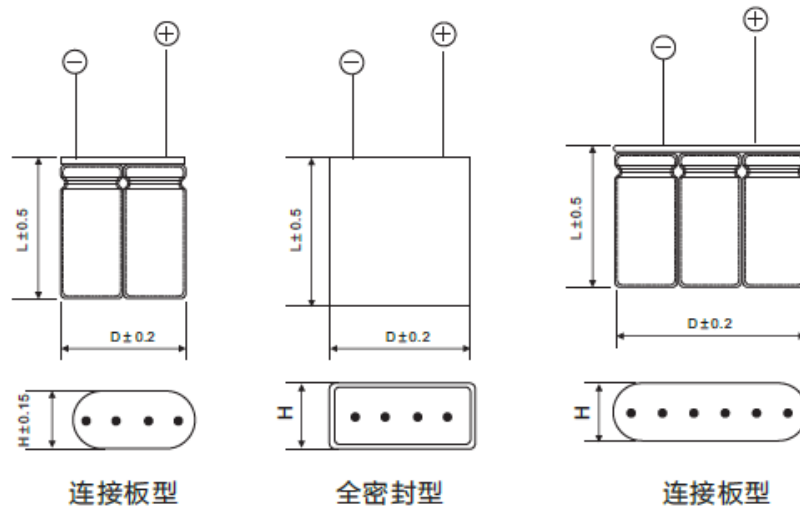


### 产品特性 / Product and dimensions

内部串联结构、容量大、内阻低，符合ROHS无铅要求；充放电循环寿命长。超低漏电流、适合与电池配合使用，全封闭产品适合潮湿环境下使用。

Internal tandem structure, large capacity, low internal resistance, comply with ROHS lead-free requirements; Charge and discharge cycle life is long. Low leakage current, suitable for used with battery, fully enclosed products suitable for use in damp environment.

### 标准产品外型尺寸图 / Shape of standard product



## 标准产品规定值及尺寸 / Standard product and dimensions

Part #	Capacitance	Tolerance	Rated Voltage	Max. ESR (1 kHz/mQ)	Lifetime @ Temp.	Lead Spacing	Size/Dimension	Height Seated (Max)	Operating Temp.
SCM5R5474	0.47F	-20%, +80%	5.5V	320	1000 Hrs @ 65°C	11.5mm	16x8x14mm	14mm	-25°C-70°C
SCM5R5105	1.0F	-20%, +80%	5.5V	240	1000 Hrs @ 65°C	11.5mm	16x8x18mm	18mm	-25°C-70°C
SCM5R5155A	1.5F	-20%, +80%	5.5V	200	1000 Hrs @ 65°C	11.5mm	16x8x22mm	22mm	-25°C-70°C
SCM5R5155B	1.5F	-20%, +80%	5.5V	200	1000 Hrs @ 65°C	4.5mm	16x8x22mm	22mm	-25°C-70°C
SCM5R5255	2.5F	-20%, +80%	5.5V	180	1000 Hrs @ 65°C	11.5mm	16x8x27mm	27mm	-25°C-70°C
SCM5R5355	3.5F	-20%, +80%	5.5V	120	1000 Hrs @ 65°C	15.5mm	20X10X27mm	27mm	-25°C-70°C
SCM5R5505	5.0F	-20%, +80%	5.5V	130	1000 Hrs @ 65°C	15.5mm	20X10X27mm	27mm	-25°C-70°C