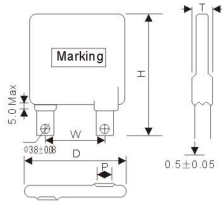


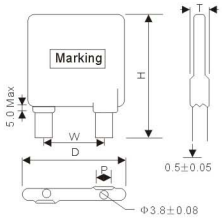
## 低壓避雷器

### 34mm (40LS方形CP,CL,E 系列) 34mm (40LS Square shape CP,CL,E Series)

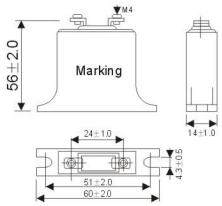
#### 40LS CP Series



#### 40LS CL Series



#### E Series



UNIT : mm

#### 規格與特性 Device Ratings and Characteristics

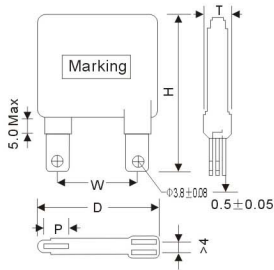
型號規格 Part No.	最大連續電壓 Max Allowable Voltage		壓敏電壓 Varistor Voltage (@1mA)		限制電壓 Clamping Voltage @ Test Current (8/20 μs)		最大能量 Max Energy (2ms)	通流容量 Max Peak Current (8/20 μs)	額定功率 Rated Power	靜電容 (參考值) Typical Capacitance (@1KHz)	安規 Safety
	ACrms(V)	DC(V)	Min.	Max	Vc(V)	Ip(A)					
40LS130C	130	170	185	225	340		310			8500	☆
40LS140C	140	180	198	242	360		330			7800	☆
40LS150C	150	200	216	264	395		360			7200	☆
40LS175C	175	225	247	303	455		400			6500	☆
40LS195C	195	250	270	330	505		410			6200	☆
40LS210C	210	275	297	363	550		430			5000	☆
40LS230C	230	300	324	396	595		460			4300	☆
40LS250C	250	320	351	429	650		490			4200	☆
40LS275C	275	350	387	473	710	300	550	40000	1.4	3600	☆
40LS300C	300	385	423	517	775		600			3400	☆
40LS320C	320	410	459	561	845		640			3200	☆
40LS345C	345	460	504	616	925		700			3000	☆
40LS385C	385	505	558	682	1025		800			2800	☆
40LS420C	420	560	612	748	1120		910			2600	☆
40LS460C	460	615	675	825	1240		920			2500	☆
40LS485C	485	640	702	858	1290		930			2200	☆
40LS510C	510	670	738	902	1355		940			2000	☆
40LS550C	550	745	819	1001	1500		960			1800	☆
40LS625C	625	825	900	1100	1650		1050			1600	☆
40LS680C	680	895	990	1210	1815		1100			1500	☆

#### Related Standards

Standard No.	UL 1449
Title	Transient Voltage Surge Suppressors
File No.	E150709
Symbols	☆

### 34mm (40LS方形CPD系列) 34mm (40LS Square shape CPD Series)

#### 40LS CPD Series



UNIT : mm

#### 規格與特性 Device Ratings and Characteristics

型號規格 Part No.	最大連續電壓 Max Allowable Voltage		壓敏電壓 Varistor Voltage (@1mA)		限制電壓 Clamping Voltage @ Test Current (8/20 μs)		最大能量 Max Energy (2ms)	通流容量 Max Peak Current (8/20 μs)	額定功率 Rated Power	靜電容 (參考值) Typical Capacitance (@1KHz)	安規 Safety
	ACrms(V)	DC(V)	Min.	Max	Vc(V)	Ip(A)					
40LS130CPD	130	175	185	225	340		310			8500	☆
40LS140CPD	140	180	198	242	360		330			7800	☆
40LS150CPD	150	200	216	264	395		360			7200	☆
40LS175CPD	180	230	247	303	465		400			6500	☆
40LS195CPD	210	270	270	330	550		410			6200	☆
40LS210CPD	230	300	297	363	595		430			5000	☆
40LS230CPD	250	330	324	396	650		460			4300	☆
40LS250CPD	270	360	351	429	710		490			4200	☆
40LS275CPD	300	390	387	473	790		550			3600	☆
40LS300CPD	320	410	423	517	850	300	600	40000	1.4	3400	☆
40LS320CPD	360	470	459	561	950		640			3200	☆
40LS345CPD	390	505	504	616	1025		700			3000	☆
40LS385CPD	420	560	558	682	1120		800			2800	☆
40LS420CPD	460	615	612	748	1240		910			2600	☆
40LS460CPD	480	640	675	825	1300		920			2500	☆
40LS485CPD	510	675	702	858	1350		930			2200	☆
40LS510CPD	550	700	738	902	1500		940			2000	☆
40LS550CPD	580	735	819	1001	1575		960			1800	☆
40LS625CPD	620	800	900	1100	1670		1050			1600	☆
40LS680CPD	680	860	990	1210	1815		1100			1500	☆

#### Related Standards

Standard No.	UL 1449
Title	Transient Voltage Surge Suppressors
File No.	E150709
Symbols	☆