

## SPD 40ka



Hot sale quality SPD 40ka with Low Price made in China. Wholesale quality discount SPD AC with 2 Years Warranty<br>Our quality SPD AC is well received in the international market! It meets the type 2 requirement class according to IEC 61643-11. These devices protect low-voltage consumer systems from overvoltages of all types and are available in single-pole to four-pole versions. The use of high-performance varistors permits a rapid response time and a low protection level, without any line follow current. If circumstances are uncertain and there is a risk of fire from an overload, the internal cut-off unit disconnects the arrester from the mains if necessary. In addition, the QR code printed on the arrester allows disary. In addition, the QR code printed on the arrester allows direct access to the online installation instructions.

### Hot sale quality SPD 40ka with Low Price made in China

#### 1.Hot Selling AC SPD 40ka Low voltage

SPD 40KA is suitably used in the TT, TN-S, TN-C, IT, TN-C-S and etc power supply system of AC 50/60Hz, <385V, installation om the joint of LPZ1 or LPZ2 and LPZ3, it is designed according to IEC61643-1, GB18802.1, it adopts 35mm standard rail, there is a failure release mounted in the module of surge protection device. When the SPD fails in breakdown for over-hart and over-current, the failure release will help electric equipment separate from the power supply system and give the indication signal, green means normal, red means abnormal, it also could be replaced for the module when has operating voltage.

#### 2.Product details show of our AC SPD 40ka

Could be replaced for the module not need power cut.

Maximum current of endure the lightning stroke 50KA.

Time of response<100ns.

The color of visible window shows operating status, green means normal, red means abnormal.

#### 3.Prodcut Parameters of our AC SPD 40ka

MODEL	YL2-C40	YL2-C40	YL2-C40
Rated voltage of Un(V)	275V	385V	420V

Max. continuous operating voltage Uc(-V)	275V	385V	420V
Voltage protection level of up(8/20 μs)(KA)	1.4kV	1.8kV	1.9kV
Normal discharge current In(8/20μs)(KA)	20	20	20
Max.discharge current of I <sub>max</sub> (8/20μs)(KA)	40	40	40
The response time of NS	< 25		
Test level	II Level		
The width of mm	18		
Color	White		
Protection grade	IP20		
Shell material	Reinforced flame retardant PBT		
Environmental temperature	-40℃~+85℃		
A fuse or circuit breaker(A)	25A		
The line Specifications	Phase line,zero line	2.5~35mm <sup>2</sup>	
	Wire	4.0~35mm <sup>2</sup>	
	The signal line	1.5mm <sup>2</sup>	

#### 4.FAQ of our AC SPD 40ka

**Q:When I can receive quotation and detail information after send the enquiry?**

A:Reply will be sent in 24hours.

**Q:What's the difference between you and other suppliers?**

A:We have our own design box with PC/ABS material.

**Q:Do you provide samples ? is it free or extra ?**

A: Yes, we could offer the sample for free charge but do not pay the cost of freight.

**Q:Can I get a sample for test before place order?**

A:Of course!

**Q:How's the delivery?Because I really need them is urgently?**

A:Samples cost 2-3 days. Bulk order cost 12-15 days.

**Q:If i want to release order, what's the payment method you accept ?**



[www.ylongelec.com](http://www.ylongelec.com)

A:We accept T/T, Western union, Trade Assurance.

**Tel:**+86-13858881592

**Email:**[ceo@ylongelec.com](mailto:ceo@ylongelec.com)