

# 魏德米勒r电涌保护器Pu 1+1R280V/40KA 深圳华强赛格电子市场

产品名称	魏德米勒r电涌保护器Pu 1+1R280V/40KA 深圳华强赛格电子市场
公司名称	深圳市华联科创科技有限公司
价格	1150.00/个
规格参数	加工定制:是 品牌:weidmuller/魏德米勒 型号:puii1+1r280v/40ka
公司地址	深圳市福田区新华强电子市场4F005
联系电话	86-075582534480 13828767900

## 产品详情

pu ii 1+1r 280v/40ka

view with tabs|list view

general ordering data	general ordering data	
order no.	order no.	8859740000
type	type	pu ii 1+1r 280v/40ka
dimensions	version	pu-series, surge protection for low-voltage supply, 230 v, with telecomm. contact
temperatures	ean	4032248583645
product notes	qty.	1 pc(s).
discharge surge current of top part	dimensions	
general data	length	97 mm
interference voltage	width	36 mm
protective elements	height	64 mm
technical data	temperatures	
technical data, signal line notes	operating temperature	-40 ° c...+80 ° c
connection data	storage temperature	-40 ° c...+85 ° c
classifications	product notes	
downloads	note, technical data	* this product also fulfils the requirements for class iii with uoc: 6 kv
approvals		
similar products		
	note, accessories	pluggable spare arrester pu ii

0 280v / 40ka -  
8859750000pluggable spare  
arrester pu ii 0 n-pe 280v /  
40ka - 8871940000

discharge surge current of top part  
limiting discharge current 40 ka  
(8/20  $\mu$  s)  $i_{max}$   
rated discharge current (8/20 20 ka  
 $\mu$  s)  $i_n$   
general data  
signalling contact 250 v 1a 1co at pu ii 1+1 r  
optical function display green = ok; red = arrester is  
defective - replace  
design installation housing; 2te  
protection class ip 20  
type of connection screw connection  
cross-section 25 mm<sup>2</sup>  
max. continuous voltage, uc 280 v  
(ac)  
rated voltage (ac) 230 v  
max. continuous voltage, uc 350 v  
(dc)  
interference voltage  
protection level at 5ka (up) < 850 v  
protection level at in (up) < 1450 v  
protective elements  
optical function display green = ok; red = arrester is  
defective - replace  
technical data  
ac/dc/uc ac  
colour black, arrester red / blue  
cross-section 25 mm<sup>2</sup>  
limiting discharge current 40 ka  
(8/20  $\mu$  s)  $i_{max}$   
max. continuous voltage, uc 260 v  
(n-pe)  
max. discharge surge current 40 ka  
per path 8/20  $\mu$  s (n-pe)  
protection level at 5ka (up) < 850 v  
protection level at in (n-pe) < 1350 v  
protection level at in (up) < 1450 v  
rated discharge current (8/20 20 ka  
 $\mu$  s)  $i_n$   
rated voltage (ac) 230 v  
rated voltage 230 v  
max. continuous voltage, uc 280 v  
(ac)  
max. continuous voltage, uc 350 v  
(dc)  
requirements class, acc. to iecclass ii, class iii  
61643-1

highest continuous current 280 v  
 ac  
 requirements class, acc. to en t2, t3  
 61643-11  
 discharge current, max. (8/2075 ka  
 μ s)  
 sparkover time / drop-out 25 ns  
 time  
 fuse 125 a gl  
 temporary surge - utov 335 v  
 signalling contact 250 v 1a 1co at pu ii 1+1 r  
 technical data, signal line  
 rated discharge current (8/20 20 ka  
 μ s) in  
 sparkover time / drop-out 25 ns  
 time  
 notes  
 note, technical data \* this product also fulfils the  
 requirements for class iii with  
 uoc: 6 kv  
 connection data  
 conductor cross-section, 25 mm <sup>2</sup>  
 flexible, max.  
 conductor cross-section, 25 mm <sup>2</sup>  
 stranded, rated connection,  
 max.  
 conductor cross-section, 4 mm <sup>2</sup>  
 stranded, rated connection,  
 min.  
 clamping range, rated 25 mm <sup>2</sup>  
 connection  
 clamping range, rated 4 mm <sup>2</sup>  
 connection, min.  
 clamping range, rated 35 mm <sup>2</sup>  
 connection, max.  
 classifications  
 etim 3.0 ec000941  
 etim 4.0 ec000381  
 unspsc 30-21-19-21  
 eclass 5.1 27-13-08-01  
 eclass 6.0 27-14-02-01  
 downloads  
 pdf white paper spd for  
 photovoltaic systems  
 eplan4.zip  
 eplan  
 approvals  
 approvals

#### similar products

order no.	type	version	

885969000	pu ii 1 280v/40ka	pu-series, surge protection for low- voltage supply, 230 v, without telecomm. contact	
add to inquiry list			
pdf datasheet			
885970000	pu ii 1 r 280v/40ka	pu-series, surge protection for low- voltage supply, 230 v, with telecomm. contact	
add to inquiry list			
pdf datasheet			
885973000	pu ii 1+1 280v/40ka	pu-series, surge protection for low- voltage supply, 230 v, without telecomm. contact	
add to inquiry list			
pdf datasheet			
885968000	pu ii 2 280v/40ka	pu-series, surge protection for low- voltage supply, 230 v, without telecomm. contact	

add to inquiry list		
pdf datasheet		
885967000	pu ii 2 r 280v/40ka	pu-series, surge protection for low- voltage supply, 230 v, with telecomm. contact
add to inquiry list		
pdf datasheet		
885963000	pu ii 3 280v/40ka	pu-series, surge protection for low- voltage supply, without telecomm. contact
add to inquiry list		
pdf datasheet		
885965000	pu ii 3 r 280v/40ka	pu-series, surge protection for low- voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		
885976000	pu ii 3 lcf 280v/20ka	pu-series, surge protection for low- voltage supply, without telecomm. contact
add to inquiry list		

pdf datasheet		
885978000	pu ii 3 r lcf 280v/20ka	pu-series, surge protection for low- voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		
885980000	pu ii 3 ews 280v/40ka	pu-series, surge protection for low- voltage supply, without telecomm. contact
add to inquiry list		
pdf datasheet		
885982000	pu ii 3 r ews 280v/40ka	pu-series, surge protection for low- voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		
885971000	pu ii 3+1 280v/40ka	pu-series, surge protection for low- voltage supply, without telecomm. contact
add to inquiry list		
pdf datasheet		
885972000	pu ii 3+1r	pu-series,

0	280v/40ka	surge protection for low-voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		
885964000	pu ii 4 280v/40ka	pu-series, surge protection for low-voltage supply, without telecomm. contact
add to inquiry list		
pdf datasheet		
885966000	pu ii 4 r 280v/40ka	pu-series, surge protection for low-voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		
885977000	pu ii 4 lcf 280v/20ka	pu-series, surge protection for low-voltage supply, without telecomm. contact
add to inquiry list		
pdf datasheet		
885979000	pu ii 4 r lcf 280v/20ka	pu-series, surge protection

		for low-voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		
885981000	pu ii 4 ews 280v/40ka	pu-series, surge protection for low-voltage supply, without telecomm. contact
add to inquiry list		
pdf datasheet		
885983000	pu ii 4 r ews 280v/40ka	pu-series, surge protection for low-voltage supply, with telecomm. contact
add to inquiry list		
pdf datasheet		

"魏德米勒r电涌保护器Pu 1+1R280V/40KA 深圳华强赛格电子市场"的型号为PUII1+1R280V/40kA，响应时间是25N（s），品牌为Weidmuller/魏德米勒，温度范围是-40 ° C...+80 ° C，最大放电电流为40KA，最大操作电压是280，加工定制为是，标称放电电流是20KA