

$U_e$	230V AC 50Hz	
$I_n$	20A 25A 32A 40A 50A 63A 80A	
$U$	500V	
$U_{np}$	4kV	
$I_{nc}$	6kA	
	50V 160V	
	275V 440V	
	0.0s t 5s	
$I$	275V	3s t 15s
	300V	1s t 3s
	350V	0.25s t 0.75s
	400V	0.1s t 0.2s

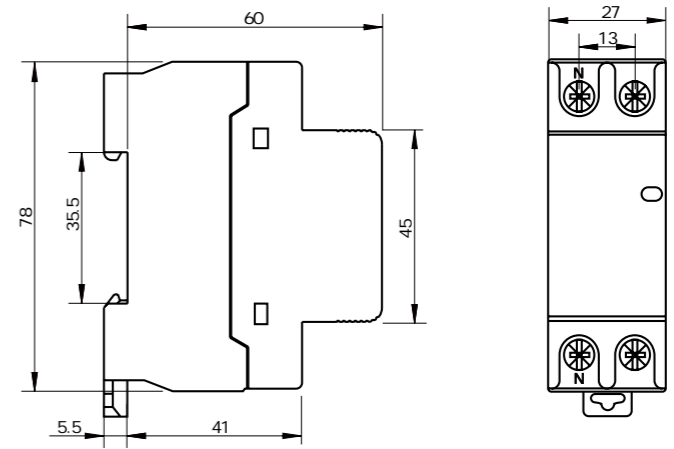
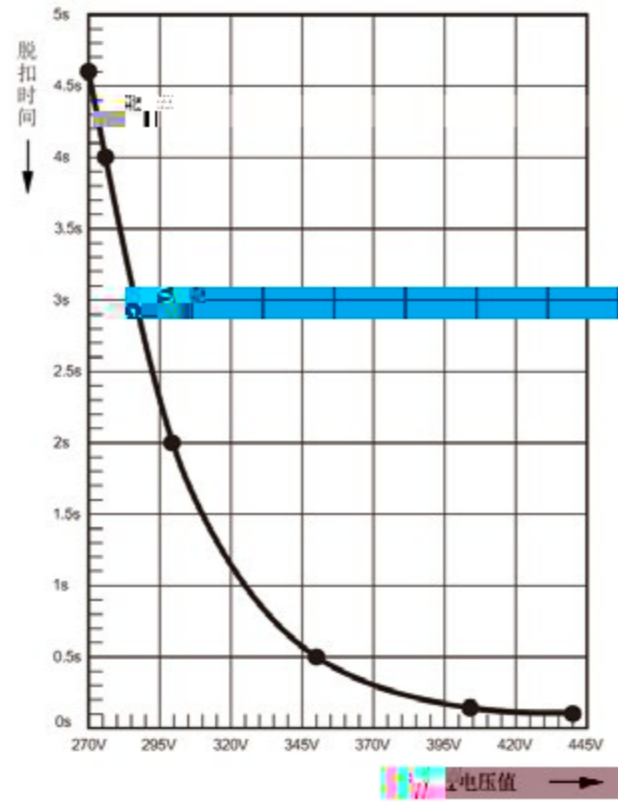
	195V 253V
	30± 5s
	1
	10
	1W
	IP20
	30
	25mm 2
	2.5N m
x x mm	78x 27x 65.5
	130g

A	20			40 50	63	80
mm			6	10	16	

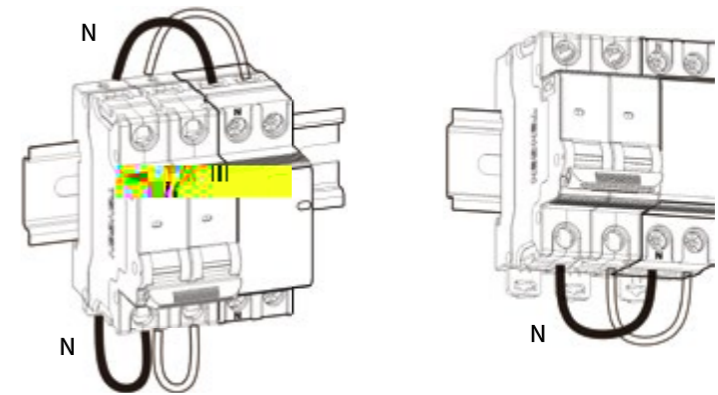
	8kV( ) / 6kV( )
	3V/m 80MHz 1000MHz
	4kV 2.5kHz
	± 4kV / ± 2kV
	3V 0.15 80MHz
	2
130g	130g

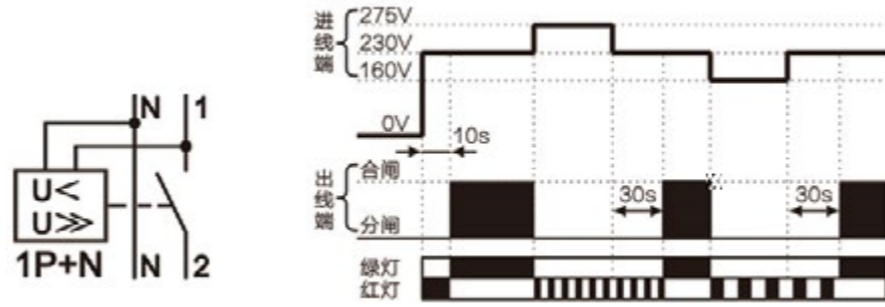
B

B



	2
+35	-25 +55
	-40 +70
	40 /50% RH 20 /90% RH
	2000m
	THB5-7.5





1 10s 10s  
 2 5s 5s 30s



	TCZCS-80
	6
	90



			2
	( )		6.5
1			6.5
			6.4 30s
	3s		6.4 30s
10s	L		1

1 L

10

5s

