

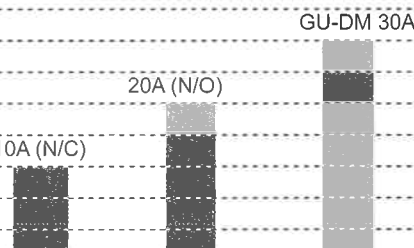
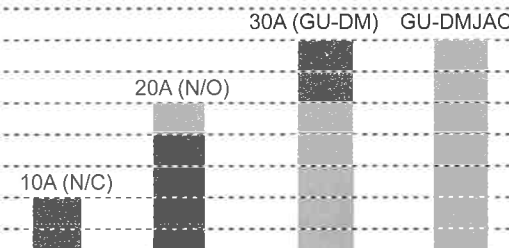
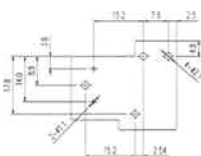
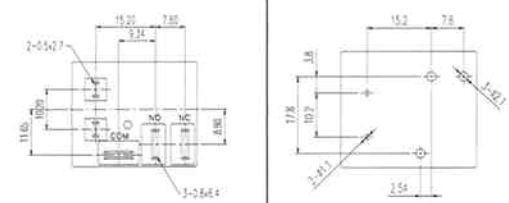






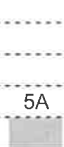


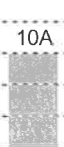

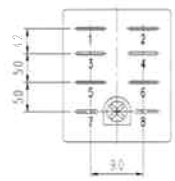
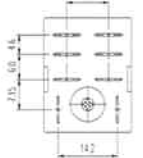
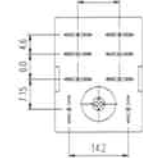
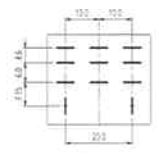
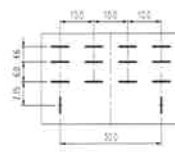




Appearance	GU	GU (Quick Contact Tab)		
				
Outline (L x W x H) mm	32.2 x 27.5 x 20	50.0 x 26.7 x 28		
Weight	27.2g	34.6g	32.6g	34g
Features	<ul style="list-style-type: none">● High current 30A (N.O.) with one make contact is designed.● From open type plastic sealed type is available.		<ul style="list-style-type: none">● High current 30A(N.O.) with one make contact is designed.● Quick connect terminal and flanged case are designed.	
Contact Specification				
Contact Form	SPST/SPDT		SPST/SPDT	
Maximum Allowable Contact Current (A)				
Contact Capacity (Resistive Load)	10A/240VAC 10A/30VDC	20A/240VAC 20A/30VDC	30A/240VAC 30A/30VDC 30A/120VAC	30A/240VAC 20A/240VAC 30A/30VDC 30A/250VAC 30A/12VDC
Reference Minimum Switching Load	10mA, DC 10V		10mA, DC 5V	
Coil Specification				
Nominal Coil Voltage (V)	DC	5,6,9,12,15,18,24,48,110		5,6,9,12,15,18,24,48,110
	AC	-		-
Coil Power Consumption	0.93W		0.93W	
Dielectric Strength				
Between Coil & Contact (50/60 Hz for 1 minute)	AC 1, 500V		AC 1,500V	
Between Contact (50/60 Hz for 1 minute)	AC 1,500V		AC 1,500V	
Life Expectancy (Operations)				
Electrical	1 x 10 ⁵		1 x 10 ⁵	
Mechanical	1 x 10 ⁷		1 x 10 ⁷	
Safety Standard Certificate	C-UL , UL Class F Insulation System		C-UL , UL Class F Insulation System TÜV 12/24DMQ only	
Bottom View				
Mounting Method				
Page	105~106		107~109	

Note: Meaning of symbol marks  :PC board terminal ;  :PC board or Plug-in ;  :Plug-in

MRE	RET			
	2 Poles	1 Pole	2 Poles	3 Poles 4 Poles
				
22.5 x 18.0 x 27.0	27.8 x 21.5 x 36.0	27.8 x 21.5 x 36.0	31.2 x 27.4 x 36	41 x 27.4 x 36
18.2g	35g	35g	53.2g	53.2g
<ul style="list-style-type: none"> Power Relay in miniature size up to 5A/120VDC capacity. Two poles are designed with soldered Lug Terminal 	<ul style="list-style-type: none"> Conforms to foreign safety standard. 1 to 4 transfer contact with high power capacity. PC Board terminal and solder lug terminal are available for customer's various selections. Standard and Flanged casing. 			
DPST/DPDT	SPDT	DPDT	3PDT	4PDT
				
5A/120VAC 5A/24VDC	15A/250VAC 15A/30VDC	10A/250VAC 10A/30VDC	10A/250VAC 10A/30VDC	10A/250VDC 10A/30VDC
10mA , DC 5V	10mA, DC 10V	10mA, DC 10V	100mA, DC 5V	100mA, DC 5V
6,9,12,24,48	6,12,24,48,110,120			
-	6,12,24,48,110,120,220,240			
0.9W	DC Coil : 0.9W AC Coil : 1.0-1.3VA		DC Coil : 1.4W AC Coil : 1.6 to 2.0VA	DC Coil : 1.5W AC Coil : 1.95 to 2.5VA
AC 1,000V	AC 1,500V			
AC 500V	AC 1,000V			
1 x 10 ⁵	1 x 10 ⁵			
1 x 10 ⁷	1 x 10 ⁷			
NIL	C-UL		NIL	
				
				
110~111	112~116			