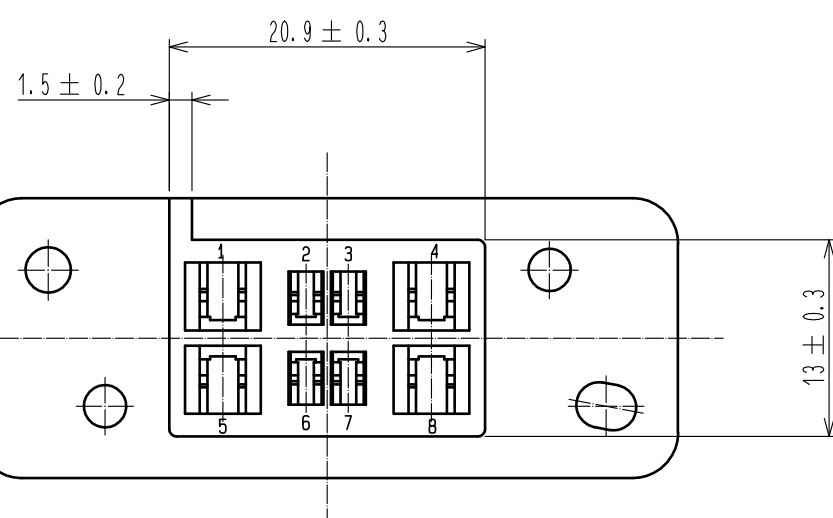




Safety standard			UL		CSA		TÜV	
Operating temperature range			-10~+60℃					
Rated voltage	Contact No. 1, 4, 5, 8		AC120V	AC250V	AC125V	AC250V	AC250V, DC300V	
	Other contacts						AC125V, DC150V	
Rated current	AWG #14		10A	3A	10A	3A	10A	
	AWG #16				8A			
	AWG #18		3A	1A	3A	1A	5A	
	AWG #20						2.5A	
	AWG #22							
	AWG #24	Contact No. 1, 4, 5, 8	2A	1A	2A	1A	1A	
		Other contacts	1A	0.5A	1A	0.5A		
		AWG #26						
	AWG #28							

Contact name	Applicable wire
QR/P1-PC1A-※11(**)	AWG #18~24
QR/P1-PC1B-※21(**)	AWG #14~16
QR/P1-PC2A-※11(**)	AWG #24~28
QR/P1-PC2B-※21(**)	AWG #20~24

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*:1 is a loose piece contact
*:2 is a strip contact

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- Notes
- ① The dimensional tolerance of each contact hole position to be ± 0.1 .
 - ② Operating temperature range, rated voltage and rated current are per Table-1.
 - ③ Please use contacts in Table-2 for QR/P1.
4. Direction for use
- (1) Please do not use for the purpose of interrupting the current.
 - (2) Please use inside the enclosure or equipment.
5. The dimensions in parentheses are for reference.

1	PBT	Black , UL94V-0		2	Brass	Nickel plating 0.8μm min.		
NO.	MATERIAL	FINISH , REMARKS		NO.	MATERIAL	FINISH , REMARKS		
UNITS mm		SCALE 2 : 1	 COUNT 1	DESCRIPTION OF REVISIONS DIS-E-00003335		DESIGNED KN. ICHIKAWA	CHECKED TU. TANIGUCHI	DATE 20201028
 HIROSE ELECTRIC CO., LTD.		APPROVED +TU. TANIGUCHI		20181212		DRAWING NO. EDC-021009-21-00		
		CHECKED +TU. TANIGUCHI		20181212		PART NO. QR/P1-8P-C(21)		
		DESIGNED +TS. ITO		20181205		CODE NO. CL0221-0124-0-21		
		DRAWN +SJ. SATO		20181205		 1		