

iQNA1

- DC neutral
- AC immune
- Patent applied for
- SIL4

CONTACT LAYOUT :

Note : Layouts shown are when viewed from the rear of the relay.

	A	B	C	D		
1	+F	+F	+F	+F		
2	-F	-F	-F	-F		
3	+F	+F	+F	+F		
4	-F	-F	-F	-F		
5	-B	+F	+F	-B		
6	+B	-F	-F	+B		
7	-B	+F	+F	-B		
8	+B	-F	-F	+B		
R1	V			V	R2	
R3					R4	

12F 4B

	A	B	C	D		
1	+F	+F	+F	+F		
2	-F	-F	-F	-F		
3	+F	+F	+F	+F		
4	-F	-F	-F	-F		
5	-B	-B	-B	-B		
6	+B	+B	+B	+B		
7	-B	-B	-B	-B		
8	+B	+B	+B	+B		
R1	V			V	R2	
R3					R4	

8F 8B



Product code	Nominal working volt	Contacts	Max full operating volts	Minimum release volts	PIN code
iQNA1-12F-4B-50	50	12F 4B	40V	7.5V	ABEFH
iQNA1-8F-8B-50	50	8F 8B	40V	7.5V	ABEGH
iQNA1-12F-4B-24	24	12F 4B	19.2V	3.6V	ABDFH
iQNA1-8F-8B-24	24	8F 8B	19.2V	3.6V	ABDGH
iQNA1-12F-4B-12	12	12F 4B	9.6V	1.8V	EFGKX
iQNA1-8F-8B-12	12	8F 8B	9.6V	1.8V	EFGJX