(35mm×16mm×28mm)

1 +1

≥2.25mm

PCB

RoHS

REACH SvHC

TUV -
R50597026

CQC -
CQC23002396385

Ή ژ(ئ ɔ)	30ms
ؽ Ή ژ(ئ ɔ)	10ms
٨ ٨ ɔ گ	1,000MΩ (@500 VDC)
٨ ٨ ٨ ٨	155 F
ɹ ɐ - ɹ ɐ ژ	2,500 VAC, 50/60Hz (1 ت)
٨ - ɹ ɐ ژ	4,000 VAC, 50/60Hz (1 ت)
ǎ ز ɹ ɐ -ز ɹ ɐ ژ	500 VAC, 50/60Hz (1 ت)
٨ -ز ɹ ɐ ژ	500 VAC, 50/60Hz (1 ت)
ز ɹ ɐ - ɹ ɐ ژ	4,000 VAC, 50/60Hz (1 ت)
~ ت ɔ ǁ ǂ	IEC62752‰ ≥1.5kA, ≥6.0kA2S,
ǎ ɔ ٨ - ɹ ɐ ژ	IEC62955‰ ≥3.3kA, ≥22.5kA2S,
	6,000V(1.2/50us)
ǎ	10Hz~55Hz. 1.5mm
ئ	1,000m/S^2(٨ 100G)
ɤ ע □	1,00m/S^2(٨ 10G)
ɤ ע ►	-40 ~85
٩	(5%~85%) RH
گ ٩ ٨(UL94-V0)	PCB ɔ ت ٩
پ ؽ	V ڵ ↔ (ǎ ,RT II)
	٨ 35g

	CHID	-50	/12	D	A	2	-B	P	000
1. ٩ CHID									
2. ɹ ɔ ǁ 50=50A									
3. ɹ ٨ ɔ 12=12VDC 24 =24VDC									
4. ٨ ǎ D =2.1W									
5. ɹ ɐ A = ٨ SPST-NO									
6. ɹ ɐ و 2=Ag Alloy									
7. ز ɹ ɐ B = ٨ ز SPST-NC)									
8. ز ɹ ɐ P=PCB— ٩									
9. ɹ ▩ ⅔ 000~999 AAA~ZZZ or ٧ ... ˊ ˜ ɻ ∂									

├ 1) ├: ┼ ע (H_2S SO_2 NO_2 ٨ ٩ / ... ۲) ɤ Ή ▯ ڵ ɤ ڵ ↔

/ ... ע (ؽ▩H_2S SO_2 NO_2 ٨ ٩ / ... ۲) ɤ Ή, ɲ ڵ ɤ ت گ ɤ ف Φ ɲ

ت ٣ ω ▩ע ɤ ٨ ɔ ω ف ٨ ɔ ظ ھ ɹ ɐ ɹ

(2) ٨ ɔ Ł PCB— , ₄ف Φ ▌‖ ˊ ˍ ת,ت Ǐ ٧, گ▩ ↑ گ▩ hĩ

├

1) ǎ

≤1mm, ǎ ±0.2mm;

1mm ≤5mm, ǎ ± 0.3mm;

5mm, ǎ ±0.5mm.

2) Ł ǎ ±0.1mm.

1. ¨ ⊢

⅛ ¨ 50PCS

⅛ ⅊ 500PCS