

# Data Sheet

powered by RICH BAY

Technical drawings showing dimensions for the component. Key dimensions include: overall width  $31.0^{+0.3}_{-0.1}$ , mounting hole spacing  $24.0^{+0.5}_{-0}$ , and panel cut-out dimensions  $27.5^{+0.2}_{-0}$  and  $20.0^{+0.2}_{-0}$ . The panel cut-out is labeled  $R1.0 \times 4$  and  $C-0$ .

CAV NO. 10A 250V

标准治具實配

THICKNESS C

0.8t-1.0t	19.8
1.0t-1.2t	19.9
1.2t-1.5t	19.9
2t	20.0
3.5t	20.1

SPECIFICATION:

- INSULATION RESISTANCE: OVER  $100M\Omega$  500V DC.
- DIELECTRIC STRENGTH: 2000V AC ONE MINUTE.
- Body Material: Black Glass-Fiber Thermoplastic . UL 94V-2~0

Rating:AC 15A 250V	
Mark	Safety Regulation
	UL
	CUL
Rating:AC 10A 250V	
Mark	Safety Regulation
	VDE
	CCC
	ENEC

	UNIT	UNIT QTY	SCALE	TOLERANCE	PRODUCT NO.	R-301SN(B00)-Z	REV
	mm	1	1:1				
DRAWN BY	李	APPROVED BY	朱	ID NO	18102901Q	INTERIM NO.	A
	2018.10.29		2018.10.29	DESCRIPTION	NEW NO.		
	小英		显德				