

APPLICABLE STANDARD					
Rating	Operating Temperature Range	−40 °C to +105 °C (Include temperature rise caused by current-carrying) (Note 2)	Storage Temperature Range	−40 °C to +60 °C (Note 3)	
	Voltage	—	Current	—	
			Applicable Wire	38sq	
SPECIFICATIONS					
ITEM		TEST METHOD	REQUIREMENTS	QT	AT
CONSTRUCTION					
General Examination		Visually and by measuring instrument.	According to drawing.	X	X
Marking		Confirmed visually.		X	X
<div>1. This product' s specifications conforms to PS3CS-*1UP specifications for use in combination with PS3C-1UP-TS. (Note 2) Storage temperature range shows storage condition for UNUSED PRODUCTS including packing materials. Follow the operating temperature range for storage condition after mounting. (Note 3) The operation temperature includes the temperature rise by current carrying.</div>					
	COUNT	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE
REMARK			APPROVED	NM. NISHIMATSU	17. 04. 19
			CHECKED	NM. NISHIMATSU	17. 04. 19
			DESIGNED	MO. SHIMOYAMA	17. 04. 19
			DRAWN	MO. SHIMOYAMA	17. 04. 19
Unless otherwise specified, refer to IEC60512.					
Note QT:Qualification Test AT:Assurance Test X:Applicable Test			DRAWING NO.	ELC-129071-01-00	
	SPECIFICATION SHEET		PART NO.	PS3CS-1UP-CVL (01)	
	HIROSE ELECTRIC CO., LTD.		CODE NO	CL236-1078-0-01	1/1