AUX Auxiliary Channel (Used with NEWARE charging and discharge equipment)		
Equipment and material code:		CA-4008n -1U-5VT-TC
Indicator project		Indicator parameters
test items		Voltage, temperature
voltage	test specification	0V~5V
	accuracy	± 0.05% of FS
temperature	test specification	Thermistor: -30℃ ~120℃
		Thermocouple: -200℃ ~260℃
	accuracy	± 1℃ (within 2m of line length)
	temperature resolution	0℃.1
frequency of sampling	time	10Hz（100ms）
It can be realized with the equipment	Charge / discharge off:	Voltage, temperature
	Protection conditions:	Temperature limit, temperature limit, voltage limit, voltage limit, single cell voltage difference
	presentation of information:	Excel, TXT (temperature, voltage bound to test data of main channel)
	Channel mapping:	The secondary channel can be bound to any main channel under the same middle machine.
communication mode		RS485
IP levels of protection		Protection level is IP20
Number of machine channels		8
Number of temperature auxiliary channels per primary channel		Optional (1~248)
Number of voltage-assisted channels per primary channel		Optional (1~248)
Equipment working environment requirements		
Indicator project		Indicator parameters
operating temperature range		0℃ ~40℃ (within 25 ± 10℃, guarantee measurement accuracy: accuracy drift 0.005% of FS /℃)
Storage temperature range		-10℃~50℃
Relative humidity range of the working environment		70% RH (no moisture condensation)
Storage environment relative humidity range		80% RH (no moisture condensation)

<table>
<tr><td colspan="4">Grilamp specifications and dimensions</td></tr>
<tr><td>Indicator project</td><td colspan="3">Indicator parameters</td></tr>
<tr><td>Probe type</td><td colspan="3">Thermocouple, thermistor</td></tr>
<tr><td rowspan="3">Probe pictures</td><td></td><td>
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<tr><td>thermal resistor</td><td>Type K thermocouple</td><td>T type thermocouple</td></tr>
<tr><td colspan="3">Pictures are for reference only, subject to the physical object</td></tr>
<tr><td>Case size per unit (W＊D＊H) (mm)</td><td colspan="3">1U （19″） 442*150*46</td></tr>
<tr><td rowspan="2">Device pictures</td><td colspan="3"></td></tr>
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</table>

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