

## New release Notice

### Condensate-free models of enclosure cooler "COOLCABI" Wide-range

Dear Customer,

We are pleased to inform you the upcoming release of the Condensate-free models of enclosure cooler "COOLCABI" Wide range series following to the Standard models released in October 2021. The COOLCABI Wide range series are designed to meet wide input voltage range and IoT. Certification process for overseas safety standards is underway to complete in the spring 2022.

The current models are also available until the end of September 2022.

Along with this release, we will upgrade the evaporation sheet for the new Condensate-free models and optional parts. For the current models, change takes place as soon as the present stock of its material has run out. There is no change in performance and installation.

#### 1. Models (4 models) launched

Current model		New model	Cooling capacity (W) *	Features	Repl. evaporation sheet
Lateral mounting	OCA-H350BCD-A200	<b>OCA-H350BCD-AW2</b>	<b>300/350</b>	<u>Rated voltage</u> Single phase 200-240VAC (50/60Hz) <u>Communication function</u> RS485 (Modbus/RTU)  No difference in cooling capacity and outline dimensions between current and new models. Panel cutouts unchanged.	<b>CJ-S1</b>
	OCA-H700BCD-A200	<b>OCA-H700BCD-AW2</b>	<b>600/700</b>		<b>CJ-S2</b>
	OCA-H1300BCD-A200	<b>OCA-H1300BCD-AW2</b>	<b>1100/1300</b>		<b>CJ-S3</b>
	OCA-H2300BCD-A200	<b>OCA-H2300BCD-AW2</b>	<b>2100/2300</b>		<b>CJ-S4</b>

Remark (\*): Nominal values when the temperatures both inside and outside enclosure are 35°C.

#### 2. Release date

Friday, January 7, 2022



Evaporation sheet

#### 3. Other

For further details, please contact us at [info-cs@ohm.co.jp](mailto:info-cs@ohm.co.jp).

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