

PRODUCT SPECIFICATION CHANGE NOTICE

Publication Date: Feb 25, 2022

Effective Date: Mar 1, 2022

We would like to notify our customers that due to design changes, the CM-011 series will be upgraded for better performance.

The change will have no impact on the form, fit, function, quality, reliability and environmental compliance of the devices. We will continue to offer technical support and RMA services for the models with old part numbers during the valid warranty period.

Change points	
Current Design	New Design
MAC address table: 1K Memory buffer: 48K DIP switch: 4 pin Status LED indicator: No	MAC address table: 2K Memory buffer: 64K DIP switch: 8 pin Status LED indicator: Yes

Current P/N	New P/N	Model name	Description
8421-160	8421-163	CM-011A-ST	100FX (100FX, ST, Multi-Mode, 2km) to 10/100TX Converter w/ LLF function
8421-161	8421-164	CM-011A-SC	100FX (100FX, SC, Multi-Mode, 2km) to 10/100TX Converter w/ LLF function
8421-175	Phase-out	CM-011A-SC-60km	100FX (100FX, SC, Single-Mode, 60km) to 10/100TX Converter w/ LLF function
8421-176	8421-178	CM-011A-SC-30km	100FX (100FX, SC, Single-Mode, 30km) to 10/100TX Converter w/ LLF function
8421-185	8421-182	CM-011A-WDM13	WDM fiber Modular converter, 100FX (100FX, SC, Single-Mode, 20km, Tx 1310nm, Rx 1550nm) to 10/100TX converter w/ LLF function
8421-186	8421-189	CM-011A-WDM15	WDM fiber Modular converter, 100FX (100FX, SC, Single-Mode, 20km, Tx 1550nm, Rx 1310nm) to 10/100TX converter w/ LLF function

Lantech

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Sincerely,

Lantech Communications Global, Inc.

A handwritten signature in black ink, appearing to read 'Amanda Lee', is written over a solid black horizontal line.

Amanda Lee

V.P. Sales

LantechTM
Pioneering Industrial and IP Networks