

NOTIFICATIO of END of LIFE PRODUCT

UC1-CL11 CC-Link Communication Unit

Α	or	il	7.	20)23

To whom it may concern,

OPTEX FA Co., Ltd. appreciates and values your business. We are announcing End of Life of the following products:

Reason for EOL

End of supply of key components

Last Order Acceptance Date

December 31, 2023

Last Shipping Date

March 31, 2024

Replacement Products

Discontinued Model	Alternative Proposal
UC1-CL11	

We regret to inform you that there is no alternative products.

We propose to connect with IO-Link using IO-Link Gateway for Sensor Amplifiers "UC2-IOL". Please connect to an IO-Link network with "IO-Link Master".

Thank you very much for your support for OPTEX FA products.

Sincerely, International Department OPTEX FA Co., Ltd.

^{*}For details, please see attached sheet or contact OPTEX FA.



Comparison table with alternative proposals

	Discontinued Product	Alternative Proposal		
Model	UC1-CL11	UC2-IOL		
Image	CC-Link Significant Strus	TO-Link + # ## ## ## ## ## ## ## ##		
Supported network	CC-Link	IO-Link		
Connectable device	 Displacement Sensor Amplifiers CDA Series Digital Fiber Amplifiers D3RF/D3WF Series 	 Displacement Sensor Amplifiers CDA Series Digital Fiber Amplifiers D4RF Series 		
Supplementary information		 Please purchase commercially available IO-Link Master for CC-Link separately to connect to CC-Link. Please purchase our UR Series separately to connect to CC-Link IE Field Basic and CC-Link IE Field & CC-Link IE TSN. 		