



TDK-Lambda Americas Inc.
401 Mile of Cars Way, Suite 325
National City, CA 91950 USA
<http://us.tdk-lambda.com/lp>

January 24, 2020

Re: Obsolescence of the CFE400M 5H option

Dear Valued Customer / Partner,

TDK-Lambda has received an obsolescence notice for the CFE400M 5H option (5V 2A standby voltage) due to availability of a key component. This prevents TDK-Lambda building any additional CFE400M products with the 5H option code. We are offering as an alternative CFE400M models with the 5C option (5V 80mA standby voltage).

Current Model	Replacement
U7Y0010	U7Y0032
U7Y0043	U7Y0098
U7Y0269	U7Y0054
U7Y027B	U7Y0123
U7Y028C	U7Y0112
U7Y029D	U7Y0145

Please see page 2 for the full product codes.

Please contact our technical support for additional information. 1-800-526-2324 or email lambda.techsupport@us.tdk-lambda.com

Tom Tillman
Director of Marketing



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5V/2A Standby models (EOL)	
U7Y0010	CFE400M-12-5H-N1-UML-NT AC-DC, 115-230VAC, Output 12V 33.3A, 400W
U7Y0043	CFE400M-12-5H-TF-CML-NT AC-DC, 115-230VAC, Output 12V 33.3A, 400W
U7Y0269	CFE400M-24-5H-N1-UML-NT AC-DC, 115-230VAC, Output 24V 16.7A, 400W
U7Y027B	CFE400M-48-5H-N1-UML-NT AC-DC, 115-230VAC, Output 48V 8.3A, 400W
U7Y028C	CFE400M-24-5H-TF-CML-NT AC-DC, 115-230VAC, Output 24V 16.7A, 400W
U7Y029D	CFE400M-48-5H-TF-CML-NT AC-DC, 115-230VAC, Output 48V 8.3A, 400W

5V/80mA Standby models (Replacement)	
U7Y0032	CFE400M-12-5C-N1-UML-NT AC-DC, 115-230VAC, Output 12V 33.3A, 400W
U7Y0098	CFE400M-12-5C-TF-CML-NT AC-DC, 115-230VAC, Output 12V 33.3A, 400W
U7Y0054	CFE400M-24-5C-N1-UML-NT AC-DC, 115-230VAC, Output 24V 16.7A, 400W
U7Y0123	CFE400M-48-5C-N1-UML-NT AC-DC, 115-230VAC, Output 48V 8.3A, 400W
U7Y0112	CFE400M-24-5C-TF-CML-NT AC-DC, 115-230VAC, Output 24V 16.7A, 400W
U7Y0145	CFE400M-48-5C-TF-CML-NT AC-DC, 115-230VAC, Output 48V 8.3A, 400W