

APRIL 2019

Product discontinuation: RY4 and RM relays

IDEC would like to inform you that we are discontinuing all RY4 and RM relays. Suggested replacements are the RU series relays. Details are as follows:

1. Discontinued models:

We will discontinue the following RY4 and RM relays.

Series	Terminal type	Part number	Remarks	
RY4	Plug-in terminal	RY4S**	RY2 series remains	
	PCB pins	RY4V**		
RM	Plug-in terminal	RM2S**		
	PCB pins	RM2V**		

2. Schedule: Discontinuation date: June 29, 2019

3. Discontinued and replacement part number list: Complete list of discontinued part numbers and suggested replacement parts available in Excel file. Please see IDEC USA IDA website for more information.

Product to be discontinued			Replacement		Specification difference	
700007000000000000000000000000000000000		Plug-in	PCB	Plug-in	PCB	Specification difference
DPDT (Wide) 5A	Standard	RM2S-U □	RM2V-U □	RU2S-C □	RU2V-NF □	With LED type(Plug-in)
	With Indicator	RM2S-UL □	RM2V-UL	RU2S-C □	No longer available	_
	With Check Button	RM2S-UC □	_	RU2S □	_	With LED type
	With Indicator and Check Button	RM2S-ULC □		RU2S □		_
	Top Bracket Mounting	RM2S-UT □		No longer available		_
	With Diode (DC coil only)	RM2S-UD □		RU2S-CD □		With LED type
	With Indicator and Diode (DC coil only)	RM2S-ULD		RU2S-CD □		_
4PDT 5A	Standard	RY4S-U 🗆	RY4V-U □	RU4S-C □	RU4V-NF □	With LED type(Plug-in)
	With Indicator	RY4S-UL	RY4V-UL	RU4S-C □	No longer available	_
	With Check Button	RY4S-UC 🗆	_	RU4S □	_	With LED type
	With Indicator and Check Button	RY4S-ULC		RU4S □		_
	Top Bracket Mounting	RY4S-UT 🗆		No longer available		_
	With Diode (DC coil only)	RY4S-UD 🗆		RU4S-CD □		With LED type
	With Indicator and Diode (DC coil only)	RY4S-ULD		RU4S-CD □		_

Note) Same relay socket can use for replacement relays

For any questions or concerns, visit us online at www.IDEC.com/usa or email support@idec.com.