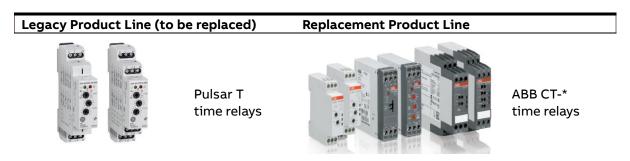


ELECTRIFICATION SMART POWER, DECEMBER 2019

# **Product Life Cycle Announcement**

# ELIS Time Relays: Pulsar T range

#### **PRODUCTS**



See Appendix for affected catalog numbers.

#### LIFE CYCLE CHANGE SCHEDULE

	Classic	Limited	Last Time Buy	Obsolete
Pulsar T time relays	07/01/19	01/01/20	03/01/20	07/01/20

# **KEY LIFECYCLE DATES**

	Price Increase (%)	Price Increase Effective	SPA Invalid	Not Returnable
Pulsar T time relays	10%	01/01/20	TBA	TBA

A price increase of 10% to list price and SPAs will be applied January 1, 2020  $\,$ 

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#### LIFE CYCLE PHASE DESCRIPTIONS

	Active	Classic	Limited	Obsolete
Status	Product is actively marketed and sold.	Product will be replaced but is still available for sales, mainly for spares and expansion projects.	Limited manufacturing/stock availability	Product is no longer available nor saleable.
Product available for sales	<b>√</b>	✓	Not guaranteed	X
Spares availability for sales	$\checkmark$	<b>√</b>	✓	Not guaranteed
Product on stock	$\checkmark$	<b>√</b>	Not guaranteed	X
Available in online tools	$\checkmark$	<b>√</b>	✓	X
Maintenance and repair	$\checkmark$	<b>√</b>	✓	Not guaranteed

#### PRODUCT SPECIFIC SUPPORT RESOURCES

#### REPLACEMENT PRODUCT:

#### ABB e-Configure

https://xe-v-lscfe01p.xe.abb.com/global/#/selector/9AAC10012301

### Product website

https://new.abb.com/low-voltage/products/electronicrelays/interface-relays-and-optocouplers

# Time relays catalog

https://search.abb.com/library/Download.aspx?DocumentID=2CDC111163C0201&LanguageCode=en&DocumentPartId=PDF&Action=Launch

# CT-\* time relay CAD drawings

 $https://abb-control-products.partcommunity.com/3d-cad-models/time-relays-abb-low-voltage-systems?info=abb\_ww%2Flow\_voltage%2Fcontrol%2Felectronic\_relays\_controls%2Ftime\_relays\&cwid=3665$ 

### SMART POWER ANNOUNCEMENT PROCESS

No.	Lifecycle Status Change
1	Classic announcement (6 mo. before Classic start date)
2	Last Buy and Limited announcement (during the Classic phase, before Limited start date)
3	Obsolete announcement (6 mo. before Obsolete start date)
4	Obsolete final announcement (1 mo. before Obsolete date)

See Appendix for Revision Table.

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### **GENERAL CONVERSION SUPPORT RESOURCES**

#### Need to find an ELIS to ABB cross reference?

Xref Lite Tool - https://www.lowvoltage-xref.abb.com/xreflite/

ABB Library - https://library.abb.com/en

Publication Library | ABB Industrial - https://www.geindustrial.com/publibrary

US Technical Support Contact - eppc.support@us.abb.com

# Inventory

Inventory levels will be actively managed to reduce and eliminate the stocking levels and stocked materials.

Please contact your ABB Customer Service Representative for any requests regarding pricing, inventory, product returns, rebates or stock rotational policies.

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# **APPENDIX**

# APPENDIX A - AFFECTED LEGACY PRODUCTS CATALOG NUMBERS

The following products can be used with the Xref Lite tool to determine cross references.

Pulsar T catalog number	Material description	
PLT+MF230V16A1CO	Multi-function time relay	
PLT+MFUNI16A1CO	Multi-function time relay	
PLT+MFUNI16A1CO	Multi-function time relay	
PLT+MFUNI8A3CO	Multi-function time relay	
PLT+ASUNI16A1CO	Multi-function time relay	

Xref Lite Tool - https://www.lowvoltage-xref.abb.com/xreflite/

# Please see affected product catalog screenshots below.

# Pulsar T+ Time Relays

			Contact combin.	Funct. nr	Coil voltage AC		Voltage tolerance			Cat. No.	Ref. No.	Pack
1	16A	1	1 COM	a j <sup>(1)</sup>	230V 50-60Hz	-	-15%	0.1s 10 days	1	PLT+MF230V16A1CO	685993	1
	16A	1	1 COM	aj <sup>(1)</sup>	12-240V 50-60Hz	12-240V	-15% +10%	0.1s	1	PLT+MFUNI16A1CO	685994	1
1	16A	1	1 COM	k, I		12-240V	-15% +10%	0.1s 100 days	1	PLT+ASUNI16A1CO	685996	1
1	A8	3	3 COM	a j <sup>(1)</sup>	12-240V 50-60Hz	12-240V	-15% +10%	0.1s 10 days	1	PLT+MFUNI8A3CO	685995	1

# **REVISION TABLE**

Rev. #	Date	Description of Revision
1	05/13/19	Classic phase announcement
2	12/18/19	Limited & last time buy announcement in ABB Smart Power LCM template.

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