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Product Discontinuation Notices

OMRON

Issue Date January 30, 2020

No. ISE-Z-2001113

Emergency Stop Switches

Discontinuation Notice of Emergency Stop Switches of A22NZ-S-P□	
N(Switch Blocks) and A22NZ-T-□PN(Lighting Units) series.	

Product Discontinuation

Emergency Stop Switches

Switch Blocks Model A22NZ-S-P□□N

Lighting Units Model A22NZ-T-□PN

Recommended Replacement

Pushbutton Switches/Emergency Stop Switches

Switch Blocks
Model A22NZ-S-P□□

Lighting Units
Model A22NZ-T-□P



[Final order entry date]

The end of March, 2021

[Date of The Last Shipping]

The end of June, 2021

[Caution on recommended replacement]

Conpatible.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimen- sions	Wire connection	Mounting Dimensions	Charac- teristics	Operation ratings	Operation methods
A22NZ-S-P□□	**	**	**	**	**	-	-
A22NZ-T-□P	**	**	**	**	**	-	-

- ** : Compatible
- * : The change is a little/Almost compatible
- -- : Not compatible
- : No corresponding specification

Recommended replacement Model have the same safety standards. (EN60947-5-1, EN60947-5-5)

[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement				
A22NZ-S-P1AN	A22NZ-S-P1A				
A22NZ-S-P1BN	A22NZ-S-P1B				
A22NZ-S-P2AN	A22NZ-S-P2A				
A22NZ-S-P2BN	A22NZ-S-P2B				
A22NZ-S-P2CN	A22NZ-S-P2C				
A22NZ-T-APN	A22NZ-T-AP				
A22NZ-T-BPN	A22NZ-T-BP				
A22NZ-T-CPN	A22NZ-T-CP				
A22NZ-T-DPN	A22NZ-T-DP				
A22NZ-T-EPN	A22NZ-T-EP				

Product discontinuation Model A22NZ-S-P□□N	Recommendable replacement Model A22NZ-S-P□□

Product discontinuation Model A22NZ-T-□PN

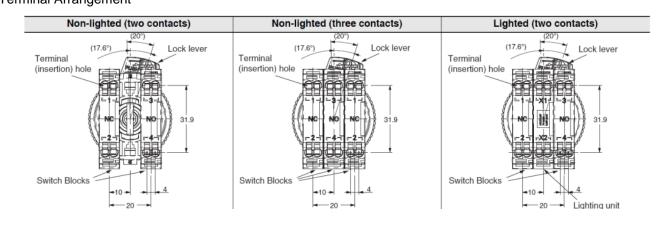
Recommendable replacement Model A22NZ-T-□P



[Wire connection]

Product discontinuation	Recommendable replacement
Model A22NZ-S-P□□N	Model A22NZ-S-P□□
Model A22NZ-T-□PN	Model A22NZ-T-□P

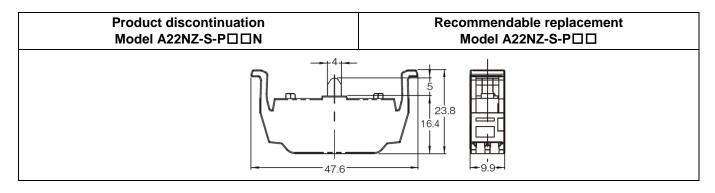
Terminal Arrangement

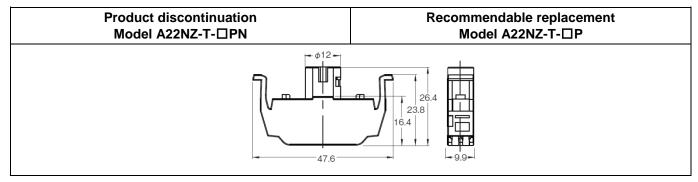


[Mounting dimensions • Dimensions]

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[Characteristics 1

Item		Product discontinuation Model A22NZ-S-P□□N				Recommendable replaceme Model A22NZ-S-P□□			
Ratings	Rated	Rated carry current (A)	(V) (In	Rated current (A)					
	insulation voltage (V)			AC15 (Inductive load)	AC12 (Resistive load)	DC13 (Inductive load)	DC12 (Resistive load)		
		-	24 VAC	10	10				
			120 VAC	6 10	1				
			240 VAC	3	6				
		40	380 VAC	1.9	2				
	600	10	440 VAC	1.6	2	1			
	24 VDC			4	8				
			120 VDC		1222	1.1	2.2		
			240 VDC	1		0.55	1.1		

Item	Product discontinuatio Model A22NZ-T-□PN		nmendable replacement lodel A22NZ-T-□P
Ratings	Rated voltage	Operating voltage	Current value
	6 VAC/VDC	6 VAC/VDC ± 10%	Approx. 11 mA
	12 VAC/VDC	12 VAC/VDC ± 10%	Approx. 12 mA
	24 VAC/VDC	24 VAC/VDC ± 10%	Approx. 12 mA
	100 VAC	100 VAC ± 10%	
	110 VAC	110 VAC ± 10%	Approx. 12 mA
	120 VAC	100 VAC to 130 VAC	1
	200 VAC	200 VAC ± 10%	
	220 VAC	220 VAC ± 10%	A
	230 VAC	230 VAC ± 10%	Approx. 12 mA
	240 VAC	220 VAC to 250 VAC	1

Specifications and prices in this product news are as of the issue date and are subject to change without notice.

Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.