

# Product Discontinuation Notices

**OMRON** 

Issue Date March 22, 2021

No. TKX-INDRY-200001-2

**Common Accessories** 

Discontinuation Notice of Square sockets of Model PTF□□A-E series.

#### **Product Discontinuation**

Square sockets

Model PTF08A-E Model PTF14A-E

## **Recommended Replacement**

Square sockets



Model PTFZ-08-E Model PTFZ-14-E

(Release date: April. 2021)

#### [ Final order entry date ]

The end of March, 2022

## [ Date of The Last Shipping ]

The end of June, 2022

[ Difference from discontinued product ]

Recommended replacement Model	Body Color	Dimen- sions	Wire connection	Mounting Dimensions		Operation ratings	Operation methods
PTFZ-08-E	**	**	**	**	**	-	-
PTFZ-14-E	**	**	**	**	**	-	-

\*\* : Compatible

\* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

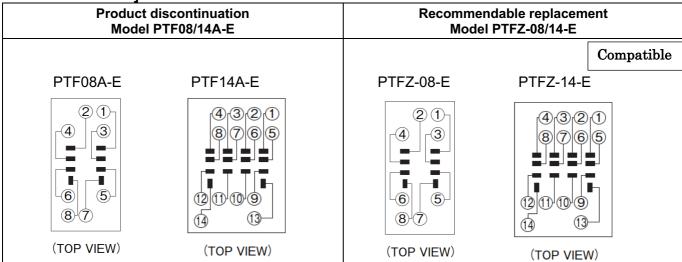
**Product Discontinuation and recommended replacement ]** 

Product discontinuation	Recommended replacement		
PTF08A-E	PTFZ-08-E		
PTF14A-E	PTFZ-14-E		

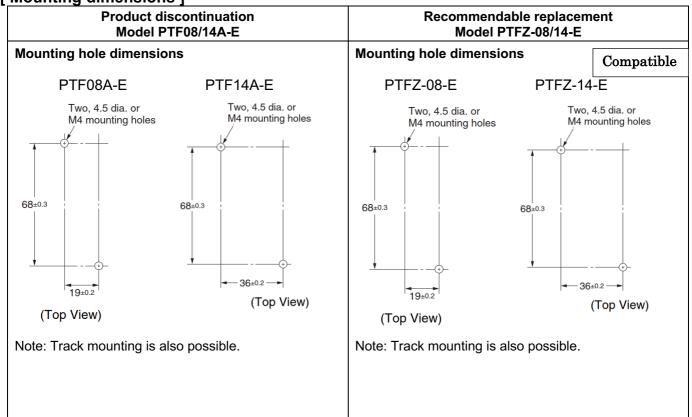
[ Body color ]



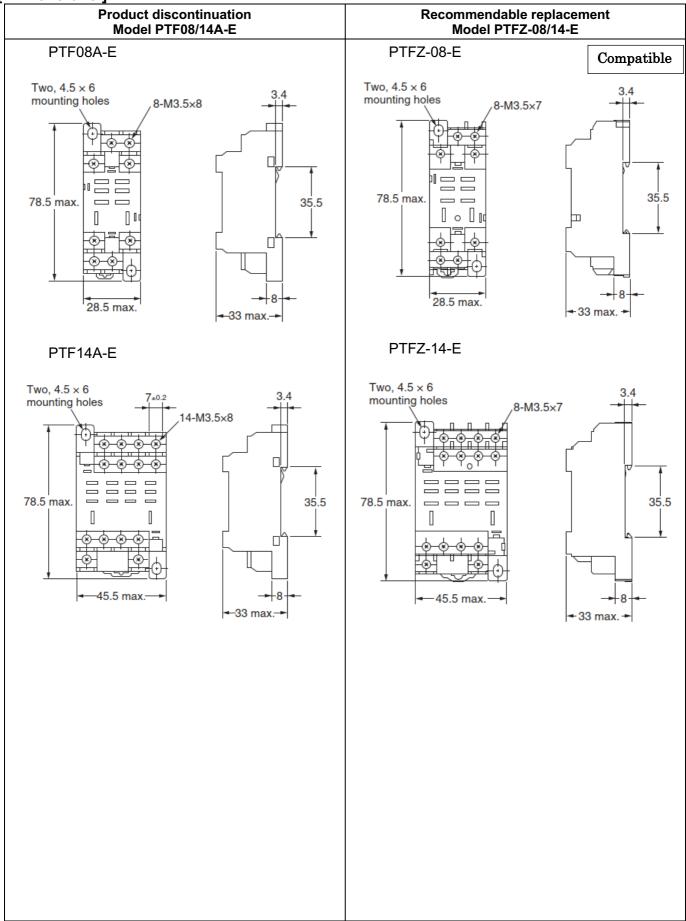
[ Wire connection ]



[ Mounting dimensions ]



[ Dimensions ]



[Characteristics]

Item	Product discontinuation Model PTF08/14A-E	Recommendable replacement Model PTFZ-08/14-E			
Ambient using temperature	-55∼+70°C	•			
Ambient using humidity	5~85%RH				
Rated carry current	10A	12A(@70°C) 15A(@50°C)			
Dielectric strength	Between same pole contact: AC2,000V/1min Between different pole contact: AC2,000V/1min Between coil and contact: AC2,000V/1min	Between same pole contact: AC2,500V/1min Between different pole contact: AC2,500V/1min Between coil and contact: AC2,500V/1min			
Insulation resistance	1,000MΩMin. (DC500V)				
Weight	PTF08A-E : Approx.49g PTF14A-E : Approx.79g	PTFZ-08 : Approx.46g PTFZ-14 : Approx.74g			
Safety standard certified	UL, CSA, VDE	UL, CSA, TUV			

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.