



Schneider Electric 225T132H transformador de voltaje

Marca : Schneider Electric

Código del producto: 225T132H

Nombre del producto : 225T132H

- Sistema de aislamiento para 220 °C
 - Diseñado para 150 °C
 - Delta en el primario, estrella en el secundario
 - Con derivaciones al 2.5% arriba y debajo de la tensión nominal
 - Cumplen o exceden las normas NMXJ-351, IEEE NEMA y ANSI
 - Tejadillo (opcional) para uso en exteriores (Nema 3R)
- Transformadores secos de baja tensión, 225 KVA



Schneider Electric 225T132H transformador de voltaje:

Transformadores de distribución de propósitos generales en baja tensión tipo seco, fabricados en capacidades desde 15kVA's hasta 500kVA's, con devanados de aluminio, ensamble núcleo-devanado montados sobre soportes de hule para minimizar al máximo los niveles de ruido.

El gabinete Nema 2 del transformador cuenta con ventanillas en la parte superior para permitir que el aire circule directamente sobre el ensamble núcleo-bobina permitiendo su enfriamiento.

Schneider Electric 225T132H. Ancho: 889 mm, Profundidad: 724 mm, Altura: 1257 mm

Technical details		Weight & dimensions	
AC input voltage	480 V	Width	889 mm
AC voltage range	127 - 280 V	Depth	724 mm
Rated voltage	225000 VA	Height	1257 mm
Product colour	Grey	Weight	567 kg

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Publication date: 14-APR-2025. Prints or copies of Information are only valid on the printed Publication date