

UL TYPE TRANSFORMER

WY3P24C-UL Series WT Type (K-Factor:13)

UL[®] US LISTED RoHS

UL 인증



삼상 복권승압형으로 일반 전원 및 비선형 부하 공급용 제품이며 전 규격을 UL[®] US LISTED 인증 받아 신뢰성과 안전성을 동시에 확보한 제품입니다.

The product, which is a three phase lottery boost type for general power supply and non-linear load supply, and it has been UL[®] US LISTED certified with all specifications to ensure both reliability and safety.

Overview

- Item : Ventilated Transformer
- Phase : 3 Φ
- Frequency : 60 Hz
- Insulation class : H
(Limited temp. rising : 115 k)
- K-Factor : 13
- Option : MCCB(UL489), Wheel
- Type : Dry, Double, AN
- Capacity : 10 kVA ~ 75 kVA (Cont.)
- Vector group : Dyn11
- Cooling : Natural cooling (AN),
Ventilated Enclosure (NAMA TYPE 1)
- Mounting Type : Floor
- Winding Material : Copper

Standard & Approval

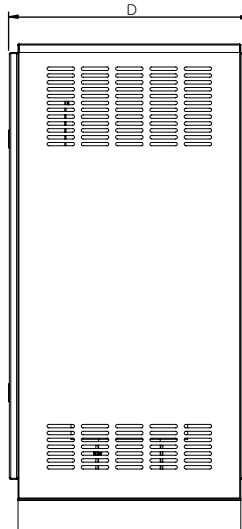
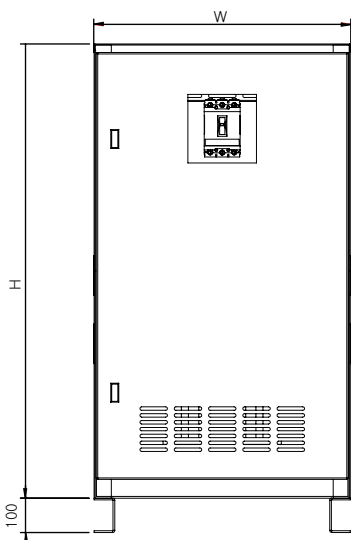
- UL 1561 : Dry-Type General Purpose and Power Transformers (XQNX1/7, E349193)
- UL 1446 : Systems of Insulating Materials - General (OBJY2/8, E474918)
- UL 50 : Enclosures for Electrical Equipment
- UL Cer. No : E349193

Specifications

MODEL NO.	TYPE	SPECIFICATIONS		VA	Impedance [IZ%] $\pm 10\%$	Efficiency (P.F. 1.0)		DIMENSIONS (mm)			WEIGHT (kg)
		PRI.(V)	SEC.(V)			100%	50%	W	H	D	
WY3P24C-10KUL	WT	208 Δ	480 Δ N	10k	2.71	97.2%	97.6%	550	1025	505	165
WY3P24C-15KUL				15k	2.78	97.5%	97.9%	550	1025	505	195
WY3P24C-20KUL				20k	2.65	97.8%	98.2%	550	1025	505	220
WY3P24C-30KUL				30k	2.61	98.1%	98.4%	600	1175	555	280
WY3P42C-40KUL				40k	2.45	98.2%	98.5%	600	1175	555	340
WY3P42C-50KUL				50k	2.97	98.4%	98.7%	700	1275	655	400
WY3P42C-60KUL				60k	2.63	98.5%	98.8%	700	1275	655	450
WY3P42C-75KUL				75k	2.33	98.7%	98.9%	700	1275	655	550

*제품 외형 정보는 본사(041-411-3800)로 문의 바랍니다.

Dimension



Circuit Diagram

