

DC POWER TRANSFORMER

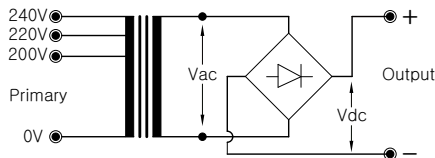
WYDC-AP Series (DC Power Supply)



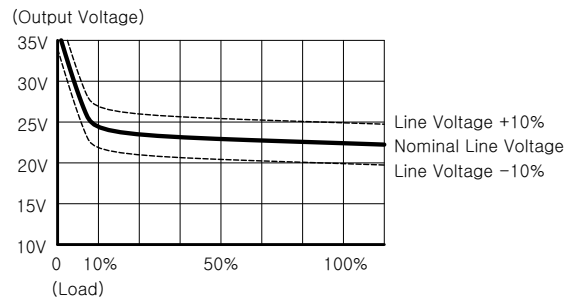
DC Transformer는 입력AC220V, 출력DC24V 또는 DC110V로, Transformer에 정류회로를 일체형으로 제작하여 모터의 클러치, 조작용 램프, 릴레이 등에 사용됩니다.

The DC transformer features input of AC220V and output of DC24V and 100V. It has rectification circuit and the smoothing circuit and is used for clutches, lamps and relays.

● Component Symbol



● Load Regulation Curve



● Specification

Insulation Class B

MODEL NO.	SPECIFICATIONS		CAPA. (VA)	CURR. (A)	DIMENSIONS (mm)									WEIGHT (kg)
	PRI.(V)	SEC.(V)			W	H	D	a	b	c	d	Ø1	Ø2	
WYDC-22450AP	0-220	DC 24V	50	2.1A	80	100	87	53.4	42	66.5	53.5	Ø3.6	5 x 12	1.75
WYDC-224100AP			100	4.15A	103	119	107	72	53.8	85.5	62.5	Ø3.6	6 x 12	2.70
WYDC-224150AP			150	6.25A	110	130	104	76.5	57.9	87.2	65.4	Ø3.6	5.5 x 10	3.85
WYDC-224200AP			200	8.33A	120	138	114	84	64.9	95.2	75.4	Ø3.6	5.5 x 10	5.12
WYDC-224300AP			300	12.5A	140	156	123	97.9	83	107.7	81.9	Ø3.6	6 x 12	7.30
WYDC-211500AP		DC 110V	500	4.5A	140	156	123	97.9	83	107.7	81.9	Ø3.6	6 x 12	7.30
WYDC-2111KAP			1K	9.1A	160	183	156	114	95.9	133.5	101.7	Ø3.6	6 x 13	12.60

※ 기타사양은 주문에 의함.

● Dimension

