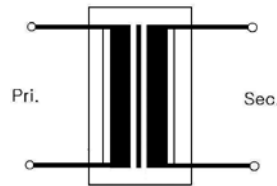




단상 복권형으로 입력은 AC220, 380/440V이며 출력은 AC24V로 Lead-Wire 및 권선보호형 카바 사용으로 분진이 많이 발생하는 곳이나 습기가 많은 곳에서 사용하기 용이 하도록 설계된 제품입니다.

Input voltage of single phase is AC 220, 380/440V and output is AC24V The product has been designed to use easily in the place of dust and humidity with lead wire and cover to protect winding.

### •Circuit Diagram



### ● Specifications

Insulation Class B

MODEL NO.	TYPE	SPECIFICATIONS		VA	DIMENSIONS (mm)						SUITABLE WIRE		WEIGHT (kg)
		PRI.(V)	SEC.(V)		W	H	D	b	d	Ø2	PRI.	SEC.	
• 24V SERIES													
WYEW-40AP	WE	0-220 흑(BLACK) 적(RE D)	0-24 흑(BLACK) 적(RE D)	40	78	68	81	64	54	4 x 11	0.75mm <sup>2</sup>	0.75mm <sup>2</sup>	1.30
WYEW-60AP				60	78	68	86	64	59	5 x 14		0.75mm <sup>2</sup>	1.46
WYEW-80AP				80	89	75	101	76.5	67.5	5 x 14		0.75mm <sup>2</sup>	1.95
WYEW-100AP				100	99	85	103	79	70	5 x 15		0.75mm <sup>2</sup>	2.27
WYEW-150AP				150	99	85	113	79	80	5 x 15		1.25mm <sup>2</sup>	2.84
WYEW-200AP				200	108	90	110	90	80	5 x 12		1.25mm <sup>2</sup>	3.45
WYEW-300AP				300	118	99	115	102	78	5 x 12		2.00mm <sup>2</sup>	4.78
WYEW-500AP				500	137	115	119	116	81	5 x 12		3.50mm <sup>2</sup>	6.89
WYEW-HP40AP				0-380,440 흑(BLACK) 갈(BROWN) 적(RE D)	0-24 흑(BLACK) 백(WHITE)	40	78	68	81	64		54	4 x 11
WYEW-HP60AP		60	78			68	86	64	59	5 x 14	0.75mm <sup>2</sup>	1.46	
WYEW-HP80AP		80	89			75	101	76.5	67.5	5 x 14	0.75mm <sup>2</sup>	1.95	
WYEW-HP100AP		100	99			85	103	79	70	5 x 15	0.75mm <sup>2</sup>	2.27	
WYEW-HP150AP		150	99			85	113	79	80	5 x 15	1.25mm <sup>2</sup>	2.84	
WYEW-HP200AP		200	108			90	110	90	80	5 x 12	1.25mm <sup>2</sup>	3.45	
WYEW-HP300AP		300	118			99	115	102	78	5 x 12	2.00mm <sup>2</sup>	4.78	
WYEW-HP500AP		500	137			115	119	116	81	5 x 12	3.50mm <sup>2</sup>	6.89	

### ● Dimension

#### • WP Type

