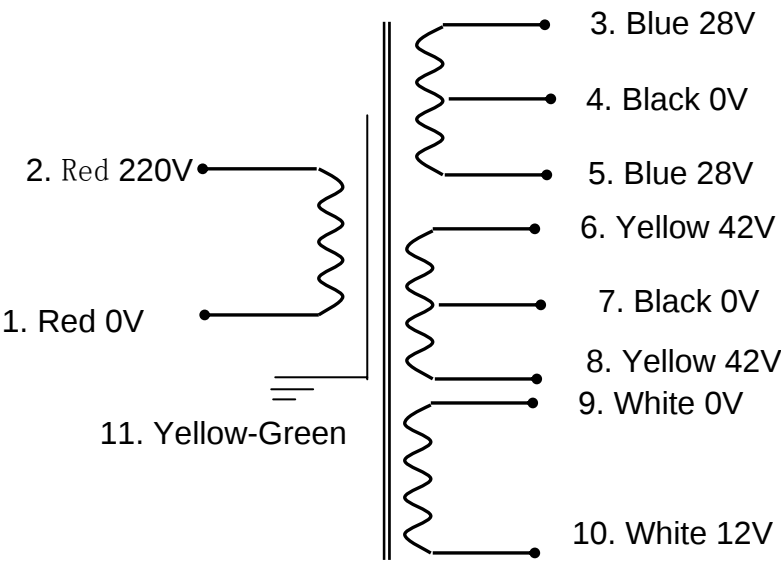


650VA (SY0408-477A1) R-core Transformer

1、Diagram



2、Performance

Name	Power	Outside Dimension		Weight (kg)	Pitch (mm)	Hole (mm)
	(VA)	A (mm)	X (mm)			
R-core Power Transformer	650	180	82	5.9	143*101	φ 8
Primary Rate Input			220V 50Hz			
Primary Direct Current Resistance			5 Ω			
No-load Current (Max)			50mA			
Secondary Rate Output						
	No-load Voltage (V±5%)		Load Voltage (V±5%)	Rated Load Current (A)		
S1: 3 ~ 4 ~ 5	28~0~28		27~0~27	10		
S2: 6 ~ 7 ~ 8	42~0~42		40.8~0~40.8	1		
S3: 9 ~ 10 ~	0~12		0~11.7	1		
Lead Wire Specification						
	Color		Specification	Length (mm)		Terminal
Primary Lead Wire: 1~2	Red-Red		RVV-0.75	200		Tin Imbrued 5mm
Secondary Lead Wire: 3~4~5, 6~7~8, 9~10	Blue-Black-Blue, Yellow-Black-Yellow, White-White		RV-1.50, RV-0.5, RV-0.5	200		Tin Imbrued 5mm