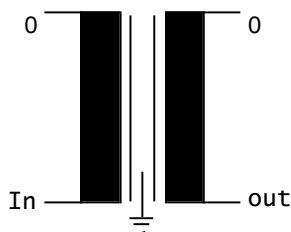
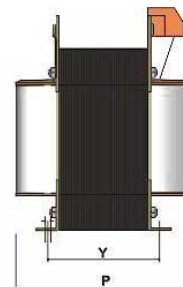
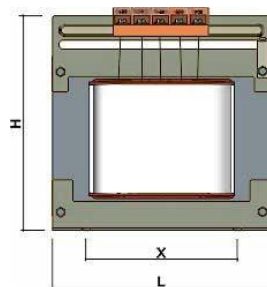


SINGLE PHASE SEPARATION TRANSFORMERS ISP range

Natural air cooling, indoor use
 Separated copper windings

TECHNICAL SPECIFICATION

Rated power	From 10 to 50VA
Standard input voltage	230V (or others on request)
Output voltage	On request
Frequency	50/60 Hz
Protection degree	IP00
Protection class	I
Isolation class	F
Ambient temperature	40°C
Max temperature rise	100°C
Full load voltage regulation	6%
Short circuit voltage	6% max
Full load efficiency	> 95%
Cooling	AN
Relative humidity	95%
Max altitude	Up to 1000m
Applied standards	EN61558-2-1; CEI 96-4
Terminals	Flying leads (-FL) o terminal blocks (-M) according to request



part no	Rated power VA	Dimensions mm.						weight Kg.
		L	P	H	X	Y	Ø	
ISP010....	10	68	58	80	50	47	4	0.6
ISP015....	15	68	58	80	50	47	4	0.7
ISP020....	20	68	58	80	50	47	4	0.75
ISP025....	25	68	61	80	50	50	4	0.85
ISP030....	30	68	66	80	50	55	4	0.9
ISP040....	40	75	61	85	60	60	5	0.95
ISP050....	50	75	76	85	60	76	5	1

Last digits of the code represent the input/output voltage combination

Technical data and images may be subject to a change without notice