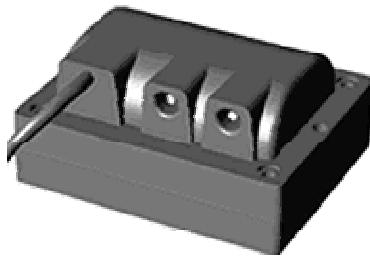


Transformer - serie S grounded center



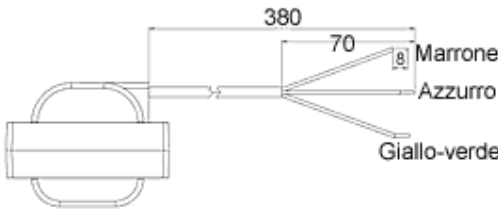
The outputs can be constructed according to the application. The best insulation is ensured in extremely difficult and special conditions. This is produced, like the whole range, with input voltages between 100 and 400V, in accordance with international standards and with customers' requirements. The main intermittent and continuous models are technically approved - in accordance with VDE and SEV regulations - and can include accessories for Electromagnetic Compatibility, as tested in our laboratory.

Type	Supply Voltage V(50 Hz)	Primary Current A(50 Hz)	Power VA	Secondary Voltage kV	Secondary Current mA	Secondary Peak Voltage kV	Duty ED% min.	Weight Kg.
TRS510C	220-230	0.35	80	2x2.5	10	7	DB Continuo	1.9
TRS513C	220-230	0.33	73	2x2.5	13	7	DB Continuo	1.9
TRS812C	220-230	0.6	132	2x4	12	11	DB Continuo	1.9
TRS812C	380/400	0.33	125	2x4	12	11	DB Continuo	1.9
TRS818C	220-230	1	220	2x4	18	11	DB Continuo	1.9
TRS820	220-230	1	220	2x4	20	11	AB 25% 4min	1.9
TRS830P	220-230	1.1	352	1x8	30	14	AB 25% 4min	1.9
TRS1020	220-230	1.1	242	2x5	20	14	AB 33% 3min	1.9
TRS1030	220-230	2	460	2x5	30	14	AB 25% 4min	1.9
TRS1220	220-230	1.4	308	2x6	20	17	AB 25% 4min	1.9

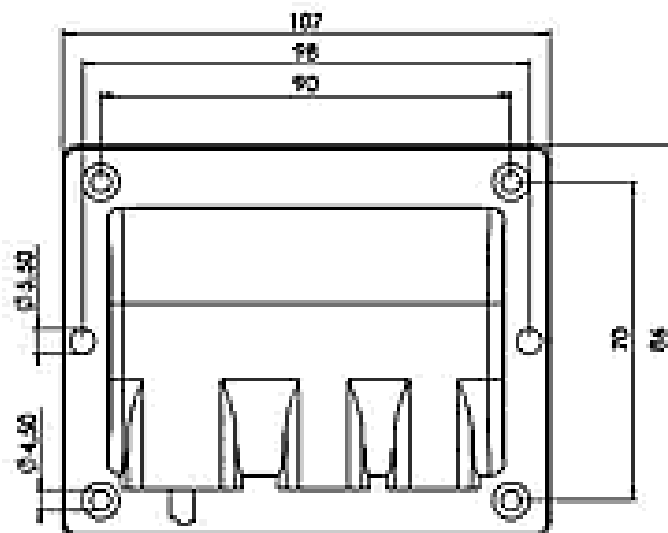
C=	CE	V=		S=		UL=	CE	UL
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L= Turn on a neon-lamp of 11-15 W (primary)

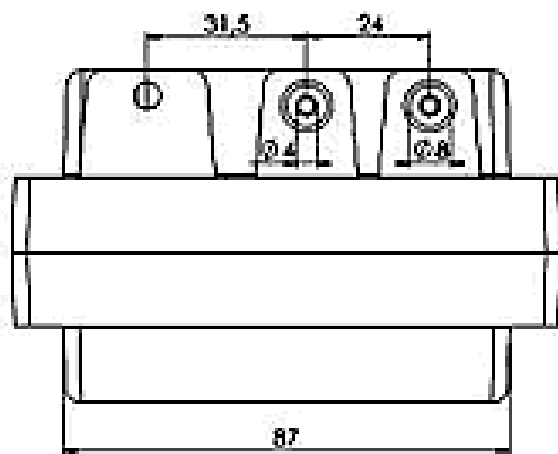
Standard Value Table. On customer's specifications, we can provide for special primary voltages, either 50Hz or 60 Hz.

Primary Connections	
STANDARD BURIED CABLE The standard version is supplied with a voltage supply cable buried in ANTI-TEAR SILICONE 3x0.50 WITH STANDARD LENGTH OF 380 mm (see DRAWING) with claw terminals, Class II, up to 180°C.	
PLUG A STRAIGHT plug with PVC cable 3x0.50 STANDARD LENGTH OF 380 mm Terminals at customers' option	
PLUG B 90° UPWARD plug with PVC cable 3x0.50 STANDARD LENGTH OF 380 mm Terminals at customers' option	
PLUG C 90° DOWNWARD plug with PVC cable 3x0.50 STANDARD LENGTH OF 380 mm Terminals at customers' option	

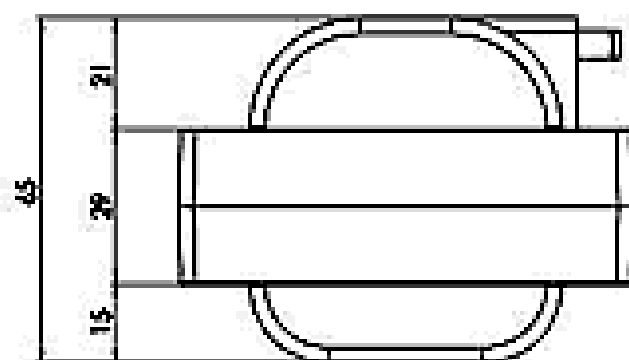
Views
Plan View



front view



side view



projection view

