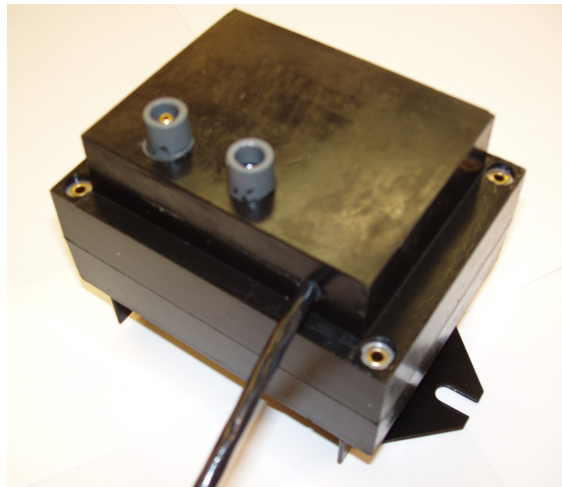


Ignition transformers for large burners and industrial plants


 nach
 EN 61558 - 1
 EN 61558 - 2 - 3

Z 20 140 E 33 safety class I

Resin encapsulated and vacuum-impregnated IP 20



Technical datas

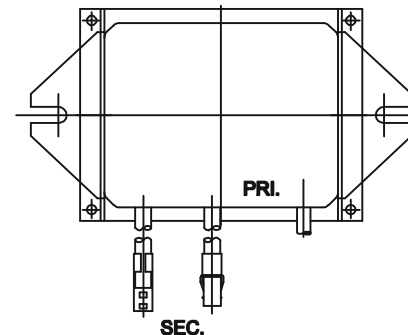
item-no.:	type	primary voltage V	secondary voltage kV	secondary current mA	operating type	duty cycle %	Wiring
2005.0450.031 TP001298	Z 20 140 E 33	230	2 x 7	20	DB	*100	center earthed

*Referring to a running time of 3 minutes.

The conditions for the duty cycle are new defined acc.to EN 61558-1.

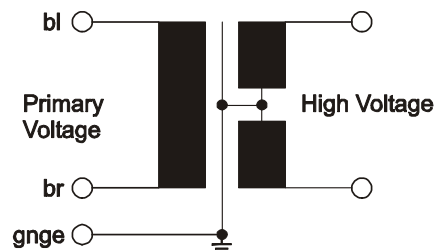
The accomplishment of our units is confirm with the previous units.

Dimensions: (LxBxH) 123,5x93x96 mm



PRIMARY AND SECONDARY
 CONNECTIONS ON SAME SIDE
 PRI: NET CABLE
 H03VV-F3G 0,75

Schematic



Hints:
 High tension symbol acc.
 IEC 60417, No. 5036
 must be placed on
 the burner.

Absolutely short circuit
 protected as far as the
 duty cycle of the controller
 is ensured.