

Technical data

CODE:

822525

PRODUCT:

TRANSFORMER F/ART RESINBLOCK 5000/25

NOTE:

TECHNICAL DATA

IMAGE:**LAST UPDATE:**

11/2021

TRANSFORMER F/ART

RESINBLOCK 25 mA - 5000 V

DATA LABEL

Supply voltage	230	V
Frequency	50	Hz
Max. secondary current	25	mA
Short circuit current	32,5	mA
Max. ambient temperature	40	°C

DIMENSIONAL DATA

Height x Width x Length	81 x 92 x 270	mm
Weight	3,95	kg

INGRESS PROTECTION MARKING

IP code	44
European standard	EN 60529

ELECTRICAL DATA

No load secondary voltage	2500 - E - 2500	V
Primary rated current	0,651	A
P.F.C. primary capacitor	6,3	uF
P.F. corrected primary current	0,378	A
Rated power	80	W

PROTECTION COMPLIANT EN 50107-2

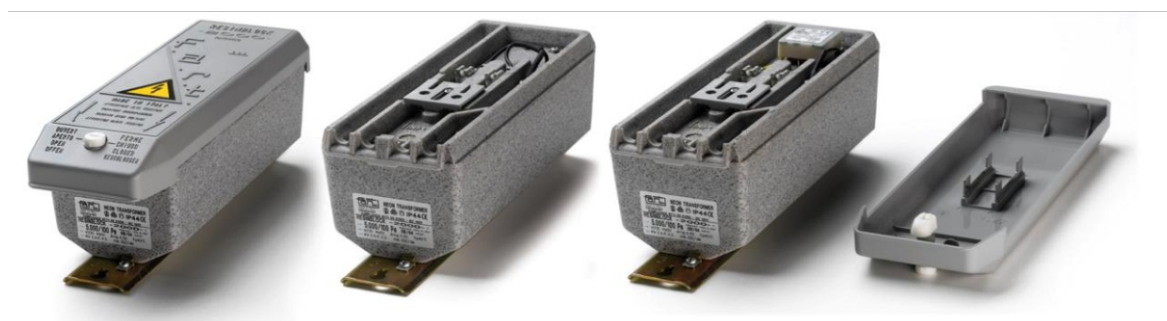
TYPE

Internal protection device (Earth leakage)	PI08
Internal protection device (Earth leakage, Open circuit)	TP08
External protection device (Earth leakage)	PPE

METRIC TABLE EXAMPLE

(for all the details please read our complete metric table)

Tube Ø mm 10	Electrical meters
Gas: 50% Ne - 50% Ar	6,4 - 7,9
Tube Ø mm 12	Electrical meters
Gas: 50% Ne - 50% Ar	6,8 - 8,5



Compliant to the European and International Standards
EN 61050 & IEC 61050
concerning transformers for tubular discharge
cold cathode with a voltage from 1 000 V to 10 000 V

F/ART

2 years warranty
Ref. General sales conditions
Made in Italy

CE