TECHNICAL DATA SHEET

BRAHMA

T11/M

IGNITION TRANSFORMER - 220V; 50HZ / 9000V



Electrical Data	
Supply voltage	**220-230 V**
Frequency	**50 Hz**
Input effective current	**1.1 A**
Secondary Voltage	**1 x 9000 V Amplitude**
Output RMS Current	**20 mA**
Power consumption	**~240 VA**

Operating Conditions	
Duty Cycle	**33% ED (3 min. cycle)**

Physical Data	
Max Weight	**2 kg**
Supply cable standard length	**550 mm**

Installation	
Recommended distance between the electrodes	**3 ÷ 5 mm**

Construction	
Isolation	**polyester resin**

Request this product	https://jaescompany.com/product.php?productid=237932

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Certification	
Thermal Marking	**T35E**
Compliance	**CE Marked**

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