

## Ignition Coil Type : PA12 12V



### APPLICATIONS

PA range of coils are manufactured for multi-cylinder petrol engines with compression ratio upto 8.5 : 1 working with conventional contact breaker systems. These coils have improved low speed performance compared to the standard 7C range of coils.

### RANGES

**Electrical :**  
System Voltage -12V

**Thermal :**  
Operating temperature range  
-20°C to + 90°C

### CHARACTERISTICS

**Performance :**  
Typical performance - as per curve shown

**Dimension :**  
Principal dimensions are indicated overleaf.

**Weight :** 950 gms (Approx.)

### FEATURES

The PA 12 Ignition coil is an aluminium can, oil filled type of coil with a phenolic coil top. The coil can be supplied in natural or anodised finish.

#### **Mounting :**

The coil is provided with a standard omega shaped mounting saddle as shown overleaf.

#### **NOTE :**

(Alternative mounting arrangement can be provided on request).

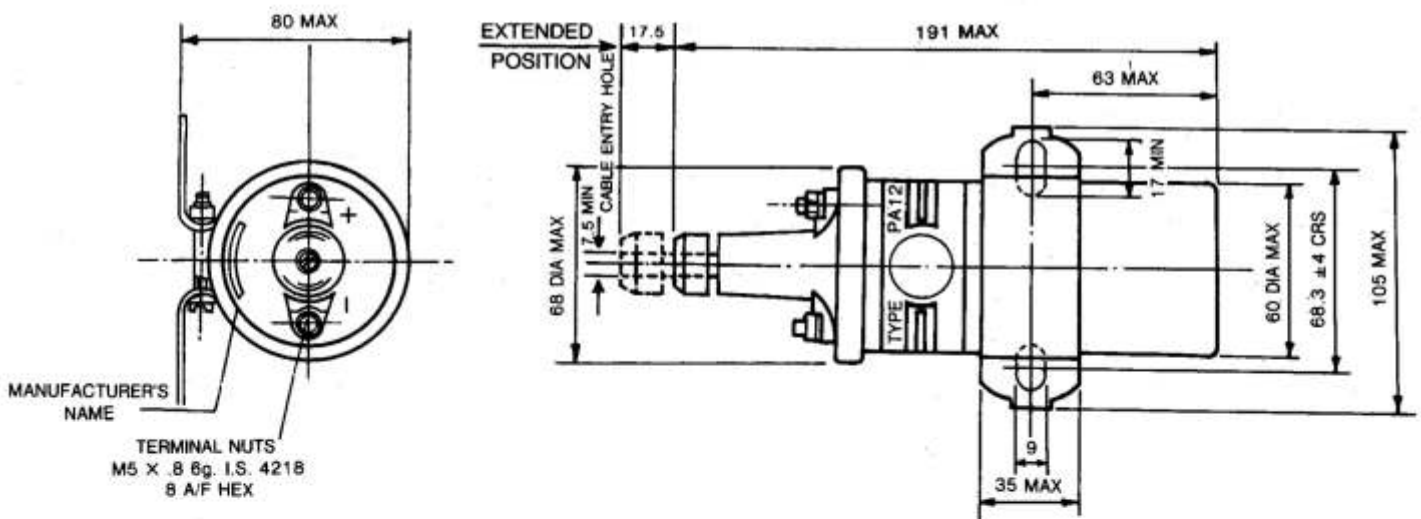
### TERMINATIONS

- LT- M5 x 0.8 terminals or standard 6 mm blade type termination details indicated overleaf.
- H.T- a) Standard Acron nut connector - details indicated overleaf.  
b) Standard push in connector.

# PRODUCT DATA SHEET

All Dimensions are in mm

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This product can only be used in approved applications and in accordance with maintenance requirements and replacement intervals. This information is available on request.