

Ignition Coil Pazon Dual Digital

Brand: Pazon Coils
Product Code: IC22



Price: \$149.00

Short Description

PAZON Dual Output Digital Ignition Coil (12 Volt).

Compatible with Smart-Fire ignition systems. NOT for use with Sure Fire or Altair ignition systems.

Description

PAZON Dual Output Digital Ignition Coil.

Applications:

- Smart Fire Twin Cylinder motorcycles with 12 volt electrics (one coil required)
- Smart Fire Single Cylinder twinplug head low compression motorcycles with 12 volt electrics (one coil required)
- Smart Fire Triple Cylinder motorcycles with 12 volt electrics (one single and one dual output coil required)

Technical Data

Electrical specification:

Primary resistance: 0.6 ohms

Primary inductance: 1.65 mH
Secondary resistance: 8.7 Kohms
Secondary inductance: 9.2 H
High voltage supply: >21kV
Spark energy: 30mJ

Low tension connections: two 6.35mm(1/4") male lucar (spade) terminals
High tension connections: 4mm male studs (recessed inside ht outlets)

Dimensions:

Body Length: 50mm
Overall Length (including ht outlets): 64mm
Body Height: 41mm
Overall Height (including mounting lugs): 60mm
Width: 41mm
Fixings: Two reinforced M5 holes @ 34mm between centres, centres 53mm from coil base

Weight: 180g (approx.)

Equivalent alternative PVL part numbers/markings:

356 1 00

1290005

Specification

Specification	
Ignition Type	Digital