

Single Fire Coil P

This coil is low cost concept for cylinder head installation.



Electrical data	
High voltage	35 kV
I prim. (stand.)	8,5 A
Inductivity (prim.)	2,8 mH
Inductivity (sec.)	16 H
Resistance (prim.)	0,37 Ω
Resistance (sec.)	8,8 k Ω
Spark energy	45 ... 55 mJ
U prim. (clamp.)	260 V
Voltage gradient	1,6 kV/ μ s

Conditions for use	
Temperature range	-40 ... 140°C

Mechanical data	
Weight	260 g
Vibration	40 g/5 Hz ... 2 kHz

Connector	
Cable harness connector	D 261 205 334

Part number	
	B 261 208 315
Offer drawing	A 221 152 139

Dwell time (ms)						
Ubatt	4 A	5 A	6 A	7 A	8 A	
8 V	2,90	4,00	5,50	7,80		
10 V	2,00	2,70	3,50	4,40	5,20	
12 V	1,65	2,10	2,65	3,17	3,52	
14 V	1,35	1,75	2,15	2,55	2,90	
16 V	1,10	1,40	1,75	2,05	2,35	