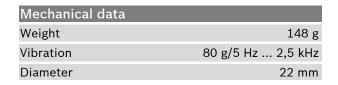


## **Single Fire Coil S**

This ignition coil is specially designed for cylinder head mounting. The electronic design combines high energy output with a small housing. It is available in a DR-25 sleeve with different options of connectors.

Electric data and dimensions can be individually adapted to customer's requirements.

This coil is part of the higher performance segment.



Conditions for use	
Temperature range	-40 140 °C

Dwell time (ms), te	emperature of coil ca. 50 °C
Ubatt	12,5 A
8 V	3350 μs
10 V	1750 μs
12 V	1250 μs
14 V	960 μs
16 V	800 μs



Electrical data	
High voltage	> 30 kV
I prim. (stand.)	12 A
Resistance (prim.)	0,2 Ω
Spark energy	33 40 mJ
U prim. (clamp.)	390 V
Voltage gradient	3,3 kV/μs

Part number	
Single Fire Coil S	B 221 141 834_02