

IGNITION GAP



IGNITION GAP is a voltage stabilizer to avoid the battery voltage fall during the vehicle ignition. Thanks to this interface it is possible to keep active, during the ignition, some devices with a maximum consumption of 500mA.



Technical Characteristics

Dimensions:	59x29x24 mm (lxLxh)
Voltage: min.	9 V / max. 25V
Sleep absorption:	≈ 0.3 mA end of charge
Working absorption:	≈ 20 mA pulse with capacitor discharge
Stabilized Power Duration:	20 ms with a maximum consumption of 500mA
Max Consumption:	<500mA for a continuous use
Temperature:	min. -30 °C / max. + 100 °C