

GPS antenna for speedsignal_parking sensor module

Art. Nr: PDC-GPS-M2

GPS antenna to create a speedsignal for parking sensor modules. It is no longer necessary to find an analog speed signal or using a CAN converter module. Device is suitable for the electronic parking system, to use function of automatic deactivation of the front sensors.

There are two modes

PORT A:

This output is connected to the ground if a speed is higher than 15 km/h

PORT B:

Analog speed signal on this port, when vehicle is moving 5 km/h or more