



DSD speed display system with immediate behaviour feedback and integrated success check.

The new DSD speed display, also known as dialogue display, works with radar technology and high-powered LEDs to make an active contribution to more traffic safety. Modern sensors capable of registering speeds already from 3 km/h make DSD ideal for use even in play streets. Suitable also for temporary use to reduce speeds in residential areas, near retirement homes, near schools or at roadworks. The break-proof lightweight unit is swiftly installed by one person in just 5 minutes. Various energy supply solutions round the system off.



DSD: reduces speed for maximum safety!

As an option, the myTrafficData online portal can be used to produce reports and configure the DSD. How heavy is the traffic at a certain time of day? How far are vehicle speeds being reduced? You can produce detailed, meaningful reports directly online with the DSD smart.

The web-based myTrafficData program package acts as the communications centre for your DSD measuring system. It gives you secure access to your data and systems wherever you are. myTrafficData lets you create set-up files, visualise graphics and reports, manage your systems and measuring points and even process external data formats.



Ordering Information

Description	Order No.
 <p>DSD speed display system light</p> <p>LED speed display system DSD Gen 5 "light" for measurement and display of vehicle speeds.</p> <ul style="list-style-type: none"> • Range up to 200 m • Measures speeds from 3 to 199 km/h • Numbers approx. 340 mm high • Yellow display • with automatic brightness control • with red-and-white edging • including Bluetooth module • Weight approx. 6.0 kg • With safety function (on reaching the stipulated limit value, a happy or sad face appears alternating with the speed.) <p>DSD speed display system smart</p> <p>LED speed display system DSD Gen 5 "smart" for measurement and display of vehicle speeds. As above but including data logging module</p> <p>DSD manual control</p> <p>Manual control function for DSD for manual adjustment of the limit value directly at the device</p> <p>DSD colour change red/green</p> <p>Speed colour change function (red/green)</p>	<p>DSD 001</p> <p>DSD 002</p> <p>DSD 011</p> <p>DSD 015</p>
 <p>DataCollector hand terminal for DSD</p> <p>DataCollector hand terminal for DSD smart, for device set-up and data transfer via Bluetooth®, range approx. 80 m with visual contact, with SD card slot, including SD card</p>	<p>DSD 103</p>
 <p>Battery for DSD speed display system</p> <p>12V / 18Ah battery for DSD, runtime approx. 10 days</p>	<p>DSD 010</p>
 <p>DSD automatic fast battery charger</p> <p>Automatic fast battery charger for DSD speed measuring system</p>	<p>DSD 095</p>
 <p>DSD power unit for 230 V</p> <p>DSD power unit for 230V power supply (e.g. street lamp) in weather-proof housing with mains cable 5 m, automatic recharging overnight, runtime in case of mains failure approx. 3 days, can be plugged into mast holder (order no. DSD090)</p>	<p>DSD 093</p>
 <p>Solar unit for DSD light and smart</p> <p>Solar system 100 W for DSD light and smart, incl. 18Ah backup battery and holder</p>	<p>DSD 050</p>

