


# Price List 2016 – EDS-C

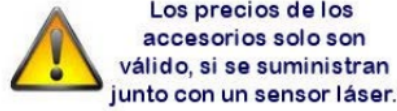
**EUR**

V1.0 / 27.11.2015





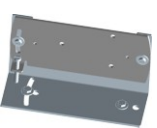
**DISTANCE MEASURING – contactless and reliable**

**EDS-C – the simple and economic solution**

Picture	Item No.	Product-ID Description	Price / EUR
	550502	<b>EDS-C 30 Laser Distance Sensor</b> Measuring range: 0.05 ... 30 m Accuracy: ±3 mm Measuring rate: up to 3 Hz Interface: 1 Analog output 0/4 ... 20 mA Operating temperature -10 °C ... +50 °C	835.00



## Accessories EDS-C

Picture	Item No.	Description	Price / EUR
	500592	<b>Starter kit accessories EDS</b> Consisting of: - RS-232 configuration cable (500204) - Power Supply - Utility Software	92.00
	500204	<b>RS-232 Configuration cable EDS</b> Length: 3m, with M12 5 pin sensor connector IP65 and 9 pin D-Sub connector	51.00
	500205	<b>Connection cable EDS</b> Length: 5m, with M12 5 pin sensor connector IP65, other side open ends	30.00
	500209	<b>Converter USB to RS-232</b> USB to serial port converter. It provides a connection from the sensor to the USB port of a PC, notebook or handheld computer device.	34.00
	500213	<b>Alignment jig</b> Adjusting angle +/-7° in two directions Material: stainless steel (V2A) Recommended for distances up to 50m Applicable for EDS/DLS/FLS	51.00

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**GUEMISA**

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 Desde 1986 suministrando sensores e instrumentación  
<http://www.guemisa.com> - [ventas@guemisa.com](mailto:ventas@guemisa.com)







# Price List 2016 – DLS-C / FLS-C





**EUR**

**DISTANCE MEASURING – contactless and reliable**

**FLS-C – for fast measurements with unique accuracy**

Picture	Item No.	Product-IDDescription	Price / EUR
	600502	<b>FLS-C 10 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~0.5 ... 500 m Accuracy: ±1 mm Measuring rate: up to 200 Hz Operating temperature: -10 °C ... +50 °C (STANDARD) Interfaces: RS-232, RS-422 or SSI, 0/4 ... 20 mA, 3 DO	1420.00
	600501	<b>FLS-C 30 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~0.5 ... 500 m Accuracy: ±3 mm Measuring rate: up to 200 Hz Operating temperature: -10 °C ... +50 °C (STANDARD) Interfaces: RS-232, RS-422 or SSI, 0/4 ... 20 mA, 3 DO	1250.00
	600504	<b>FLS-CH 10 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~0.5 ... 500 m Accuracy: ±1 mm Measuring rate: up to 200 Hz Operating temperature: -40 °C ... +50 °C (WITH HEATER) Interfaces: RS-232, RS-422 or SSI, 0/4 ... 20 mA, 3 DO	1525.00
	600503	<b>FLS-CH 30 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~0.5 ... 500 m Accuracy: ±3 mm Measuring rate: up to 200 Hz Operating temperature: -40 °C ... +50 °C (WITH HEATER) Interfaces: RS-232, RS-422 or SSI, 0/4 ... 20 mA, 3 DO	1385.00










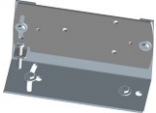
**DLS-C – for millimeter precise measuring in extreme situations**

Picture	Item No.	Product-IDDescription	Price / EUR
	500622	<b>DLS-C 15 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~25 ... 150 m Accuracy: ±1.5 mm Measuring rate: up to 6 Hz Operating temperature: -10 °C ... +50 °C (STANDARD) Interfaces: RS-232, RS-422, 0/4 ... 20 mA, 3 DO	1230.00
	500621	<b>DLS-C 30 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~25 ... 150 m Accuracy: ±3 mm Measuring rate: up to 6 Hz Operating temperature: -10 °C ... +50 °C (STANDARD) Interfaces: RS-232, RS-422, 0/4 ... 20 mA, 3 DO	1090.00
	500624	<b>DLS-CH 15 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~25 ... 150 m Accuracy: ±1.5 mm Measuring rate: up to 6 Hz Operating temperature: -40 °C ... +50 °C (WITH HEATER) Interfaces: RS-232, RS-422, 0/4 ... 20 mA, 3 DO	1335.00
	500623	<b>DLS-CH 30 Laser Distance Sensor</b> Measuring range: Natural surfaces: 0.05 ... ~65 m, Reflective foil: ~25 ... 150 m Accuracy: ±3 mm Measuring rate: up to 6 Hz Operating temperature: -40 °C ... +50 °C (WITH HEATER) Interfaces: RS-232, RS-422, 0/4 ... 20 mA, 3 DO	1230.00

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Picture	Item No.	Description	Price / EUR
	500590	<b>Starter kit accessories DLS/FLS</b> Consisting of: - RS-232 cable (500200) - Power Supply → Not applicable for measuring devices with the heater! - Utility Software - Manual	105.00
	500001	<b>Calibration certificate</b> for new measuring devices DLS/FLS (must be ordered together with the device)	95.00
	500002	<b>Recalibration with calibration certificate</b> for used measuring devices DLS/FLS	179.00
	500113	<b>Reflective plate 210 x 297 mm (orange)</b> applicable distance range DLS: ~25 to 150m applicable distance range FLS: ~0.5 to 500m	48.00
	500114	<b>Reflective foil 600 x 1200 mm (orange)</b> for self fitting applicable distance range DLS: ~25 to 150m applicable distance range FLS: ~0.5 to 500m	164.00
	500200	<b>RS-232 Configuration cable DLS/FLS</b> Length = 3m, with 15 pin connector IP65 and 9 pin connector	58.00
	500202	<b>AO/DO Connection cable DLS/FLS</b> Length = 3m, with 15 pin connector IP65	48.00
	500203	<b>RS-422/SSI Connection cable DLS/FLS</b> length = 5m, with 15 pin connector IP65	64.00
	500203/xxx	<b>RS-422/SSI Connection cable - special length</b> Length = XXX m, with 15 pin connector IP65 applicable for DLS/FLS	Price on request
	500209	<b>Converter USB to RS-232</b> USB to serial port converter. It provides a connection from the sensor to the USB port of a PC, notebook or handheld computer device.	34.00
	500210	<b>Converter RS-232 to RS-422</b> IP20 module, mountable on 35 mm DIN rail applicable for DLS/FLS	163.00
	500213	<b>Alignment jig</b> Adjusting angle <span style="float: right;">+/-7° in two directions</span> Material: <span style="float: right;">stainless steel (V2A)</span> Recommended for distances up to 50m Applicable for EDS/DLS/FLS	51.00



**Accessories DLS/FLS**

Picture	Item No.	Description	Price / EUR
	500214	<b>DIMS Profibus Interface external</b> Profibus/RS-422 converter, IP20 module, mountable on 35 mm DIN rail applicable for DLS/FLS	352.00
	500215	<b>Numeric digital display 6 digits</b> Char. height 14mm; LED red; RS-232/485; Reading distance: 1...5m applicable for DLS/FLS	286.00
	500251	<b>Cover IP65 for 15 pin D-Sub connector</b> applicable for DLS/FLS	51.00
	500253	<b>Connector 90° IP65 for 15 pin D-Sub connector</b> maximum cable diameter is 5 mm applicable for DLS/FLS standard devices, however not applicable for measuring devices with heater	75.00
	500290	<b>Connector straight IP65 for 15 pin D-Sub</b> cable diameter range 6 to 10 mm applicable for DLS/FLS	20.00
	500291	<b>Ferrite for cable diameter 6.5mm</b>	7.00
	500292	<b>Ferrite for cable diameter 10mm</b>	9.00
	500293	<b>Ferrite for cable diameter 13mm</b>	12.00
	500294	<b>Cable gland DLS/FLS</b>	3.00

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