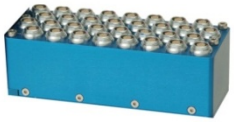
DESCRIPTION	
TDAS5-M32: *TDAS G5 Data Acquisition System (DAS)* - 32 sensor input channels, 5 V excitation - 32 contact-closure digital input channels - Shunt emulation and sensor ID support - 10/100BaseT Ethernet communications - On-board, crashworthy design - High Bandwidth Option Available	**TDAS5-M32:** **TDAS5-M32-HB:** 
TDAS5-M24: *TDAS G5 Data Acquisition System (DAS)* - 24 sensor input channels, 5 V excitation - Shunt emulation and sensor ID support - 10/100BaseT Ethernet communications - On-board, crashworthy design - High Bandwidth Option Available	**TDAS5-M24:** **TDAS5-M24-HB:** 
TDAS5-VDS: *TDAS G5 Vehicle Docking Station (VDS)* - 32 sensor input channels available via individual 1B LEMO connectors. Custom connector panels available. - Includes 2 V excitation support - LEMO connector for 16 contact-closure digital input channels - Protected power/trigger/communications - 10/100BaseT Ethernet communication - Internal Battery - On-board, crashworthy design	**TDAS5-VDS:** 
TDAS5-DIT: *TDAS G5 Digital Input Terminal* - 26-pin 2B LEMO connector to TDAS G5 VDS - Individual 2-wire quick-connect terminals for 16 digital inputs - 4 m cable length - On-board, crashworthy design	**TDAS5-DIT:** 
TDAS-C-DIX: *TDAS G5 VDS Digital Input Cable* - 26 conductor pin 2B LEMO to pigtails - 4 m	

LEANE NET srl
via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS5-VDS-ICP: *TDAS G5 Vehicle Docking Station (VDS) with ICP sensor support* - 32 sensor input channels available via individual 1B LEMO connectors. Custom connector panels available. - Includes 2 V excitation support - LEMO connector for 16 contact-closure digital input channels - Protected power/trigger/communications - 10/100BaseT Ethernet communication - Internal Battery - supports voltage mode ICP sensors - On-board, crashworthy design	**TDAS5-VDS-ICP** 
TDAS5- SCP: *Sensor Connector Panel for TDAS G5 VDS* - 32 individual sensor input connectors -Options include: - 7-pin 1B LEMO connectors - 8-pin 1B LEMO connectors - 5-pin Round Tajimi connectors -8-pin 2B LEMO connectors	**TDAS5- SCP:** 
TDAS5-SCP-VMS: Voltage Mode Sensor *Connector Panel for TDAS G5 VDS* - 32 individual sensor input connectors - supports voltage mode sensors (such as ICP Sensors)	**TDAS5-SCP-VMS:** 
TDAS5-iPORT: *TDAS G5 Docking Port* - 32 sensor input channels and 32 contact-closure digital input channels available via 4 DB44F connectors - Isolated power/trigger/communications - 10/100BaseT Ethernet communication - On-board, crashworthy design **Battery Option Available**	**TDAS5-iPORT:** **TDAS5-iPORT with Battery:** 
TDAS5-DB-0: *TDAS G5 Distributor* - Connects up to 4 TDAS G5 systems via Omnetics connectors **TDAS5-DB-1:** *TDAS G5 Distributor* - Connects 1 TDAS G5 system via 1 Nano D cable **TDAS5-DB-2:** *TDAS G5 Distributor* - Connects up to 2 TDAS G5 systems via 2 Nano D cables **TDAS5-DB-3:** *TDAS G5 Distributor* - Connects up to 3 TDAS G5 systems via 3 Nano D cables **TDAS5-DB-4:** *TDAS G5 Distributor* - Connects up to 4 TDAS G5 systems via 4 Nano D cables - Isolated power/control/trigger/communications - 10/100BaseT Ethernet communication	**TDAS5-DB-0:** **TDAS5-DB-1:** **TDAS5-DB-2:** **TDAS5-DB-3:** **TDAS5-DB-4:** 

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tel. (+39) 0187.692070
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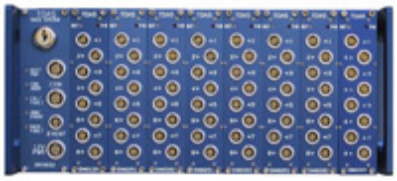
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-C-DBX: *TDAS G5 Distributor to DDX Cable* - 15 conductor socket Micro-D to 14 conductor pin 2B LEMO - 1 m	
TDAS5-C-iBASE-CL: TDAS G5 In-dummy Base Cable Kit - TDAS PLUS Mini Distributor (CrashLink®-compatible) - Bench-top power supply (100-240 VAC in) - Power, Ethernet and trigger cables - TDAS5-C-iADD cable Kit	
TDAS5-C-iBASE-15V or 24V or 28V: TDAS G5 In-dummy Base Cable Kit - TDAS PLUS Mini Distributor (15 C input, 24 V input, 48C input) - Bench-top power supply (100-240 VAC in) - Power, Ethernet and trigger cables - TDAS5-C-iADD cable Kit	**TDAS5-C-iBASE-15V** **TDAS5-C-iBASE-24V** **TDAS5-C-iBASE-28V**
TDAS5-C-iADD: *TDAS G5 In-dummy Add Cable Kit* - TDAS PLUS Interface Device - Bench-top power supply (100-240 VAC in; 15 V, 4 A out) - Trigger cable, TDAS PLUS Mini Distributor to In-dummy cable, and Ethernet cable	**TDAS5-C-iADD**
TDAS5-C-BASE: *TDAS G5 VDS Base Cable Kit* - Off-board, bench-top power supply (100-240 VAC in; 15 VDC, 4 A out) - Ethernet and trigger cables	Power Supply   Ethernet Cable  Trigger Cable

LEANE NET srl
via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS5-C-ADD: *TDAS G5 VDS Add Cable Kit* - Off-board, bench-top power supply (100-240 VAC in; 15 VDC, 4 A out) - Control, Ethernet and trigger cables	Power Supply   Control Cable  Ethernet Cable Trigger Cable 
TDAS5-C-iPORT: *TDAS G5 Docking Port Cable Kit* - TDAS PLUS Interface Device - Bench-top power supply (100-240 VAC in; 15 V, 4 A out) - Trigger cable, TDAS G5 iPort to Interface Device cable and Ethernet cable	TDAS PLUS Interface Device with Power Supply and Interface Device Cable   Ethernet Cable  Trigger Cable
TDAS3-R8: *TDAS PRO 8-module Rack* - For use with all TDAS PRO modules - Isolated power/trigger/communications - 10BaseT Ethernet and RS232 communications - Internal back-up battery - On-board, crashworthy design	**TDAS3-R8:** 

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via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS3-R4: *TDAS PRO 4-module Rack* - For use with all TDAS PRO modules - Isolated power/trigger/communications - 10BaseT Ethernet and RS232 communications - Internal back-up battery - On-board, crashworthy design	**TDAS3-R4:** 
TDAS3-SIM-16M: *TDAS PRO Sensor Input Module (SIM)* - 8 sensor input channels available via individual connectors - 16 MB non-volatile SRAM (1 M samples/channel; records 100 sec @ 10 kHz) - 7 internal shunt calibration resistors - Shunt emulation and sensor ID support - Internal back-up battery - On-board, crashworthy design	**TDAS3-SIM-16M:** 
TDAS3-TOM: *TDAS PRO Timed Output Module (TOM)* - 4 independent, high-current, squib fire channels via individual 2B LEMO connectors - 8 digital output channels - Records firing voltage and current - Internal back-up battery - Includes standard digital output terminal - On-board, crashworthy design	**TDAS3-TOM:** 
TDAS3-DOT *TDAS PRO TOM Digital Output Terminal*	**TDAS3-DOT:** 
TDAS-C-TSX: *TDAS PRO TOM Squib Fire Cable* - 6 conductor pin 2B LEMO to pigtails - 6 m	**TDAS-C-TSX:** 
TDAS-C-TDO: *TDAS PRO TOM Digital Output/Terminal Cable* - 19 conductor pin 2B LEMO "A" key to DB25F - 1.5 m	

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19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS3-DIM: *TDAS PRO Digital Input Module (DIM)* - 16 fully-isolated digital input channels - Each channel independently programmable for either contact closure or voltage trigger input - Sensor ID support - Internal back-up battery - On-board, crashworthy design	**TDAS3-DIM:** 
TDAS3-C-BASE: *TDAS PRO Rack Base Cable Kit* - Off-board, bench-top power supply (100-240 VAC in; 15 VDC, 20 A out) - Power, Ethernet and trigger cables	Power Supply  Power Cable  Ethernet Cable  Trigger Cable 
TDAS3-C-ADD: *TDAS PRO Rack Add Cable Kit* - Off-board, bench-top power supply (100-240 VAC in; 15 VDC, 20 A out) - Power, Ethernet, control and trigger cables	Power Supply  Power Cable  Ethernet Cable  Control Cable  Trigger Cable 
TDAS3L-R6-ETH: *TDAS PRO LAB 6-module Rack, Ethernet* - For use with all TDAS PRO LAB modules - Built-in 100-240 VAC power supply - 10BaseT Ethernet and RS232 communications - Trigger input connector (dual banana) - Includes Ethernet and RS232 cables and USB-to-serial adapter - Off-board, standard 19” rack design	

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CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS3-USA: *TDAS PLUS USB-to-Serial (RS232) Adapter* - Permits RS232 communications via a USB port	**TDAS3-USA:** 
TDAS3L-SIM-16M: *TDAS PRO LAB Sensor Input Module (SIM)* - 8 sensor input channels available via individual LEMO connectors - 16 MB non-volatile SRAM (1 M samples/channel; records 100 sec @ 10 kHz) - 5 Volt Excitation or 2 Volt Excitation - 7 internal shunt calibration resistors - Shunt emulation and sensor ID support - Off-board, rack mount design	**TDAS3L-SIM-16M:** 
TDAS3L-SIM-4M: *TDAS PRO LAB Sensor Input Module (SIM)* - 8 sensor input channels available via individual LEMO connectors - 4 MB non-volatile SRAM (250,000 samples/channel; records 25 sec @ 10 kHz) - 5 Volt Excitation or 2 Volt Excitation - 7 internal shunt calibration resistors - Shunt emulation and sensor ID support - Off-board, rack mount design	**TDAS3L-SIM-4M:** 
TDAS3L-TOM: *TDAS PRO LAB Timed Output Module (TOM)* - 4 independent, high-current, squib fire channels via individual 2B LEMO connectors - 8 digital output channels - Records firing voltage and current - Includes standard digital output terminal - Off-board, rack mount design	**TDAS3L-TOM:** 
TDAS3-DOT: *TDAS PRO TOM Digital Output Terminal*	**TDAS3-DOT:** 
TDAS-C-TSX: *TDAS PRO TOM Squib Fire Cable* - 6 conductor pin 2B LEMO to pigtails - 6 m	**TDAS-C-TSX:** 

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19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
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www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-C-TDO: *TDAS PRO TOM Digital Output/Terminal Cable* - 19 conductor pin 2B LEMO "A" key to DB25F - 1.5 m	**TDAS-C-TDO:**
TDAS-PS-01: *TDAS PLUS Power Supply for TDAS PRO, TDAS G5 and TDAS PLUS products* - 100-240 VAC in; 15 VDC, 20 A out - Off-board, bench-top design **- TDAS-PS-01R: Available in Crashworthy design**	**TDAS-PS-01:** 
TDAS-PS-02: *TDAS PLUS Distributor Power Supply* - 100-240 VAC in; 60 VDC, 18 A out - Off-board, heavy-duty, bench-top design	**TDAS-PS-02** 
TDAS-PS-03: *TDAS PLUS Single Module Device Power Supply* - 100-240 VAC in; 13.5 VDC, 2.4 A out - Off-board, bench-top design	**TDAS-PS-03:**
TDAS-PS-04: *TDAS PLUS Modular Interface Device Power Supply* - 100-240 VAC in; 12 VDC, 3.8 A out - Off-board, bench-top design	**TDAS-PS-04:**
TDAS-PS-05: *TDAS G5 Vehicle Docking Station Power Supply* - 100-240 VAC in; 15 VDC, 4 A out with 4 conductor pin 2B LEMO - Off-board, bench-top design	**TDAS-PS-05:** 
TDAS-PS-06: *TDAS PLUS Mini Distributor Power Supply* - 100-240 VAC in; 24 VDC, 5.4 A out with 4 conductor socket Amphenol - Off-board, bench-top design	**TDAS-PS-06:** 
TDAS-PS-07: *TDAS PLUS Mini Distributor Power Supply* - 100-240 VAC in; 48 VDC, 2.7 A out with 4 conductor socket Amphenol - Off-board, bench-top design	**TDAS-PS-07:** 
TDAS-PS-08: *TDAS PLUS Mini Smart Battery Power Supply* - 100-240 VAC in; 33 VDC, 16 A out - Off-board, bench-top design	**TDAS-PS-08:**
TDAS-PS-09: *TDAS PLUS Mini Distributor Power Supply* - 100-240 VAC in; 24 VDC, 20 A out - Off-board, bench-top design	**TDAS-PS-09:**

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via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
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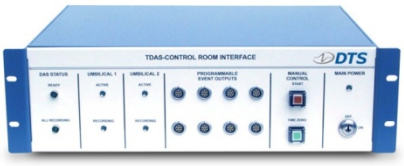
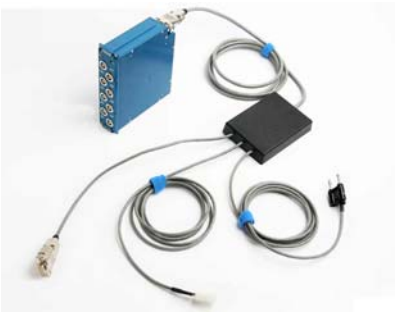
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-PS-10: *TDAS PLUS Mini Distributor Power Supply* - 100-240 VAC in; 48 VDC, 10 A out - Off-board, bench-top design	**TDAS-PS-10**
TDAS-UPS-800: *TDAS PLUS Uninterrupted Power Supply* - 120 VAC or 240 VAC in; 800 W out - 6 minutes power back-up at 800 W - Off-board, rack mount design	**TDAS-UPS-800** 
TDAS-CRIB-01: *TDAS PLUS Control Room Interface* - Rack mount with power module and 10BaseT Ethernet hub - Used for distribution of Ethernet, start/record, status, and T=0 signals	**TDAS-CRIB-01** 
TDAS-C-UMB-75mm: *TDAS PLUS Umbilical Cable/Cable* - Includes power, communication and control signals -75 m	**TDAS-C-UMB-75mm:**
TDAS-C-CRC: *TDAS PLUS Control Room Interface to TDAS PRO Rack Cable* - 15 conductor pin Bendix to 19 conductor pin 2B LEMO “G” key - 75 m	**TDAS-C-CRC**
TDAS-C-CUC: *TDAS PLUS Control Room Interface to TDAS PLUS Distributor* - 15 conductor pin Bendix to 19 conductor pin 2B LEMO “B” key - 75 m	**TDAS-C-CUC**
TDAS-C-UPP: *TDAS PLUS Control Room Interface to TDAS PLUS Distributor Power Cable* - 4 conductor pin Amphenol to 4 conductor socket Amphenol receptacle - 100 m	**TDAS-C-UPP:**
TDAS-SMD: *TDAS PLUS Single Module Device* - Supports 1 TDAS PRO/TDAS PRO LAB module - RS232 communication - Includes TDAS-PS-03 power supply and USB-to-serial adapter	**TDAS-SMD** 

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via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-MID: *TDAS PLUS Module Interface Device* - Supports up to 3 TDAS PRO/TDAS PRO LAB modules - RS232 communication - Includes TDAS-PS-04 power supply and trigger cable	**TDAS-MID** 
TDAS-BATT-RUG1: *TDAS PLUS Crashworthy Battery* - 12 V, 12 AHr capacity - 4 ea. 4 conductor pin 2B LEMO power connectors - On-board, crashworthy design - Includes 3 TDAS-C-PPS power cables, power input cable and off-board, bench-top battery charger	**TDAS-BATT-RUG1** 
TDAS-BATT-MINI: *TDAS PLUS Mini Smart Battery* - 18-36 VDC input via 4 conductor pin Amphenol - 1 18-36 VDC output via 4-socket Amphenol plus 10 12/15 VDC outputs via individual 4 conductor pin 2B LEMO connectors - 10/100BaseT Ethernet communication - 1 Control and 1 Communication port - Battery status available via LED panel and web browser - On-board, crashworthy design with TDAS G5 VDS footprint	**TDAS-BATT-MINI** 
TDAS-BATT-SMART: *TDAS PLUS Smart Battery* - 18-36 VDC in; 18-36 VDC out via individual 8 conductor pin Amphenols - 10/100BaseT Ethernet communication - 2 Communication ports - Battery status available via LED panel and web browser - On-board, crashworthy design	**TDAS-BATT-SMART** 
TDAS-PSB: *TDAS PLUS Power Splitter* - 1 ea. 4 conductor socket 2B LEMO input connector; 8 ea. 4 conductor pin 2B LEMO power output connectors - Power on LED indicator - On-board, crashworthy design	**TDAS-PSB** 

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via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-TDB-15V-01-03: *TDAS PLUS Distributor (Power Only)* - 36-60VDC or 18-36VDC in; 3 15 VDC power outputs via 4 conductor pin 2B LEMO connectors **TDAS-TDB-15V-01-06:** *TDAS PLUS Distributor (Power Only)* - 36-60VDC or 18-36VDC in; 6 15 VDC power outputs via 4 conductor pin 2B LEMO connectors **TDAS-TDB-15V-01-09:** *TDAS PLUS Distributor (Power Only)* -36-60VDC or 18-36VDC in; 9 15 VDC power outputs via 4 conductor pin 2B LEMO connectors - On-board, crashworthy design - Power input cable connector included	**TDAS-TDB-15V-01-03** **TDAS-TDB-15V-01-06** **TDAS-TDB-15V-01-09** 
TDAS-TDB-15V-02: *TDAS PLUS Distributor (Fully Featured)* - 36-60VDC or 18-36VDC in; 9 15 VDC power outputs via 4 conductor pin 2B LEMO connectors - 3 Communication/control link ports - 1 Control bus line input/output - 6 Communication/control inputs/outputs for use with a variety of TDAS equipment - 2 trigger inputs with 4 synchronized trigger outputs - 10/100BaseT Ethernet communication - Internal back-up battery for communication/control functions - On-board, crashworthy design - Power input cable connector included	**TDAS-TDB-15V-02** 
TDAS-TDI: *TDAS PLUS Interface Device* - Supports bench-top checkout of 1 crash dummy - Supports power, Ethernet, trigger and status signals	**TDAS-TDI** 
TDAS-MDB-CL: *TDAS PLUS Mini Distributor* - select...; 4 15 VDC, 4.5 A outputs - 1 Communication/control link port - 1 Control bus line input/output - 4 power/communication/control inputs/outputs for use with a variety of TDAS equipment - 10/100BaseT Ethernet communication (CrashLink®-compatible interface supports 10Base2 Ethernet) - On-board, crashworthy design	**TDAS-MDB-CL** 

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via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-MDB-15: *TDAS PLUS Mini Distributor* - 15 VDC input, 18-36 VDC input, 36-60 VDC input ; 4 15 VDC, 4.5 A outputs - 1 Communication/control link port - 1 Control bus line input/output - 4 power/communication/control inputs/outputs for use with a variety of TDAS equipment - 10/100BaseT Ethernet communication (CrashLink®-compatible interface supports 10Base2 Ethernet) - On-board, crashworthy design	**TDAS-MDB-15** **TDAS-MDB-28** **TDAS-MDB-48** 
TDAS-SDB: *TDAS PLUS System Distributor* - 18-36 VDC in - 4 Communication/control link ports - 1 Control bus line input/output - 2 Trigger inputs with 4 synchronized trigger outputs - 4 15 VDC power/communication/control inputs/outputs for use with a variety of TDAS equipment - 4 13.8 VDC power outputs for use with a variety of TDAS equipment - 2 28 VDC power/control/trigger outputs for imagers - 10/100BaseT Ethernet communication - On-board, crashworthy design - Power input cable connector included	**TDAS-SDB** 
TDAS-C-RPX: *4 conductor pin 2B LEMO to Pigtails Power Cable* - 3 m	**TDAS-C-RPX** 
TDAS-C-PPI: *2B LEMO Power Extension Cable* - 4 conductor pin 2B LEMO to 4 conductor pin 2B LEMO receptacle - 5 m	**TDAS-C-PP**
TDAS-C-PY2: *Power Splitter Cable* - 1 ea 4 conductor pin 2B LEMO receptacle to 2 ea 4 conductor pin 2B LEMOs - 2 m	**TDAS-C-PY2**
TDAS-C-PY3: *Power Splitter Cable* - 1 ea 4 conductor pin 2B LEMO receptacle to 3 ea 4 conductor pin 2B LEMOs - 1 m	**TDAS-C-PY3**
TDAS-C-PY4: *Power Splitter Cable* - 1 ea 4 conductor pin 2B LEMO socket to 4 ea 4 conductor pin 2B LEMOs - 1 m	**TDAS-C-PY4**

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19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-C-PPS: *-4 conductor pin 2B LEMO to 4 conductor pin 2B LEMO power cable* - 1 m	**TDAS-C-PPS** 
TDAS-C-PPL: *-4 conductor pin 2B LEMO to 4 conductor pin 2B LEMO power cable* - 4 m	**TDAS-C-PPL** 
TDAS-C-DPX: *- 4 conductor socket Amphenol to pigtails power cable* - 3 m	**TDAS-C-DPX** 
TDAS-C-DPI: *Amphenol Power Extension Cable* - 4 conductor pin in-line Amphenol to 4 conductor socket Amphenol - 30 m	**TDAS-C-DPI**
TDAS-C-CPA: *4B LEMO to Amphenol Power Adaptor Cable* - 4B.856 LEMO to 4-pin in-line Amphenol - 50 cm	**TDAS-C-CPA** 
TDAS-C-DPP: *TDAS PLUS Mini Smart Battery to TDAS PLUS Mini Distributor Power Cable* - 4 conductor pin Amphenol to 4 conductor socket Amphenol - 1 ft	**TDAS-C-DPP**
TDAS-C-P8X-m: (customer specified length) *TDAS PLUS Smart Battery Power Input Cable* - 8 conductor socket Amphenol to pigtails	
TDAS-C-PP8: *TDAS PLUS Smart Battery to TDAS PLUS System Distributor Power Cable* - 8 conductor pin Amphenol to 8 conductor socket Amphenol - 50 cm	**TDAS-C-PP8**

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CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
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info.sarzana@leanenet.it

DESCRIPTION	
TDAS-C-CPY: *TDAS PLUS Mini Distributor to discrete power and communication cable* - 19 conductor pin 2B LEMO "A" key to 19 conductor pin 2B LEMO "G" key and 4 conductor pin 2B LEMO - 4 m	**TDAS-C-CPY** 
TDAS-C-DPY: *TDAS PLUS Mini Distributor to discrete power from 1 battery to 2 TDAS PLUS Mini Distributors* -1 ea 4 conductor pin Amphenol to 2 ea 4 conductor socket Amphenol connectors - 50 m	**TDAS-C-DPY** 
TDAS-C-CPO: *Power Only Crashlink® Cable* - Crashlink® connector to Crashlink® connector - 1 m	**TDAS-C-CPO**
TDAS-C-SPO: *TDAS PLUS Mini Distributor Power Cable* - 19 conductor pin 2B LEMO "A" key to 4 conductor pin 2B LEMO - 4 m	**TDAS-C-SPO**
TDAS-C-RDC: *TDAS G5 VDS/TDAS PRO Rack Control Cable* - 19 conductor pin 2B LEMO "G" key to 19 conductor pin 2B LEMO "G" key - 2 m	**TDAS-C-RDC** 
TDAS-C-DCX: *TDAS PLUS Mini Distributor CONTROL to pigtails* - 7 conductor pin 2B LEMO "A" key to pigtails - 2 m	**TDAS-C-DCX**
TDAS-C-DDX: *TDAS PLUS Mini Distributor to In dummy Exit Cable* - 19 conductor pin 2B LEMO "A" key to 14 conductor socket in-line LEMO - 2 m	**TDAS-C-DDX**
TDAS-C-W01: *TDAS Crash Wall Exit Cable* - TDAS iPort (DB25) to bulkhead (DB15) - 2 m	**TDAS-C-W01**
TDAS-C-W02: *TDAS Crash Wall Connection Cable* - Bulkhead (DB15) to bulkhead LEMO - 2 m	**TDAS-C-W02**

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tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
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DESCRIPTION	
TDAS-C-W03: *TDAS Crash Wall Connection Cable for TDAS G5 Distributor* - TDAS bulkhead (DB15) to Omnetics - 2 m	**TDAS-C-W03**
TDAS-C-W04: *TDAS Crash Wall Connection Cable for TDAS G5 Distributor* - TDAS **G5 Distributor** (micro-D15) to bulkhead LEMO - 2 m	**TDAS-C-W04**
TDAS-C-W05: *TDAS Crash Wall Connection Cable for TDAS PLUS Mini DB* - **LEMO** to LEMO - right angle plug - 2 m	**TDAS-C-W05**
TDAS-C-W06: *TDAS Crash Wall connection cable for TDAS PLUS Mini DB* - **LEMO** to LEMO - straight plug - 2 m	**TDAS-C-W06**
TDAS-C-DRC: *TDAS PLUS Mini Distributor to TDAS G5 VDS/TDAS PRO Rack* - 19 conductor pin 2B LEMO "A" key to 19 conductor pin 2B LEMO "G" key - 2 m	**TDAS-C-DRC**
TDAS-C-DXY: **iDummy**™ *Exit to discrete Power and Comm Cable* - 14 conductor socket in-line 2B LEMO to 19 conductor pin 2B LEMO "G" key and 4 conductor pin 2B LEMO - 4 m	**TDAS-C-DXY**
TDAS-C-IPD: *TDAS G5 iPort to TDAS PLUS Mini Distributor Cable* - DB25M to 19 conductor pin 2B LEMO "A" key - 4 m	**TDAS-C-IPD**
TDAS-C-RUA: *TDAS PLUS Distributor/TDAS PLUS Mini Distributor to TDAS PRO Rack Adapter Cable* - 19 conductor pin 2B LEMO "B" key to 19 conductor socket in-line 2B LEMO "G" key - 50 cm	**TDAS-C-RUA**
TDAS-C-SPU: *TDAS PLUS Mini Distributor to TDAS PLUS Distributor Control Cable* - 19 conductor pin 2B LEMO "A" key to 19 conductor pin 2B LEMO "B" key - 2 m	**TDAS-C-SPU**
TDAS-C-DEC: *TDAS PLUS Distributor/TDAS PLUS Mini Distributor Ethernet Cable* - 19 conductor pin 2B LEMO "B" key to RJ45 - 6 m	**TDAS-C-DEC** 

LEANE NET srl
via Variante Aurelia 115 Bis
19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
www.leanenet.it
info.sarzana@leanenet.it

DESCRIPTION	
TDAS-C-REC: *TDAS G5 Vehicle Docking Station/TDAS PRO Rack Ethernet Cable* - 19 conductor pin 2B LEMO "G" key to RJ45 - 6 m	**TDAS-C-REC** 
TDAS-C-SPE: *TDAS PLUS Mini Distributor Ethernet Cable* - 19 conductor pin 2B LEMO "A" key to RJ45 - 2 m	**TDAS-C-SPE** 
TDAS-C-RS2: *TDAS PRO Rack RS232 Cable* - 19 conductor pin 2B LEMO "G" key to DB9F - 4 m	**TDAS-C-RS2** 
TDAS-CONN: - 4 conductor pin 0B LEMO (FGG.0B.304.CLAD35) - use with TDAS PRO DIM - 3 conductor pin 1B LEMO (FGG.1B.303.CLAD42) - Rack Trigger - 4 conductor pin 2B LEMO (FGG.2B.304.CLAD52)- Rack Power - 5 conductor pin 1B LEMO (FGG.1B.305.CLAD42) - Trigger Output - 6 conductor pin 2B LEMO (FGG.2B.306.CLAD52) - TDAS PRO TOM Squib Fire - 7 conductor pin 1B LEMO (FGG.1B.307.CLAD42) - - 7 conductor pin 2B LEMO (FGG.2B.307.CLAD52) - Control port on TDAS Distributor and System Distributor - 8 conductor pin 1B LEMO (FGG.1B.308.CLAD42) - 8 conductor pin 2B LEMO (FGG.2B.308.CLAD52) - 19 conductor pin 2B LEMO (FGG.2B.319.CLAD52) - TDAS PRO Rack or TDAS Vehicle Docking Station - 19 conductor pin 2B LEMO (FGA.2B.319.CLAD52) - Systems ports on TDAS Distributor, TDAS Mini Distributor, System Distributor - 19 conductor pin 2B LEMO (FGB.2B.319.CLAD52) - Umbilical port on TDAS Distributor, TDAS Mini Distirbutor, System Distributor - 26 conductor pin 2B LEMO (FGG.2B.326.CLAD52) - Digital input on TDAS Vehicle Docking Station and inputs/outputs on TDAS Wireless I/O	**TDAS-CONN** 
TDAS-CSP-2401: *Sensor ID Microcards* - Dallas 2401 sensor ID - 2-wire, epoxy encapsulated **TDAS-CSP-2401-BR:** *Half Bridge Completion with Sensor ID Microcards* - Dallas 2401 sensor ID - Half-bridge completion - 5-wire, epoxy encapsulated	**TDAS-CSP-2401** **TDAS-CSP-2401-BR** 

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CF e P.IVA 0110726 011 7
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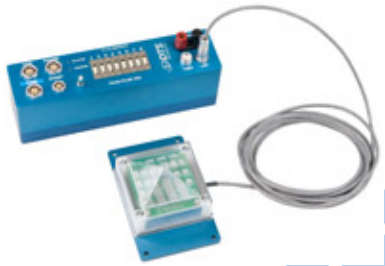
DESCRIPTION	
TDAS-C-DVB: *TDAS PLUS Distributor/TDAS PLUS Mini Distributor Trigger Cable* - 7 conductor pin 2B LEMO to dual banana plug - 1 m	**TDAS-C-DVB** 
TDAS-C-MVB: *TDAS PLUS Modular Interface Device Trigger Cable* - 5 conductor pin 1B LEMO to dual banana plug - 1 m	**TDAS-C-MVB** 
TDAS-C-RVB: *TDAS PRO Rack Trigger Cable* - 3 conductor pin 1B LEMO to dual banana plug - 1 m	**TDAS-C-RVB** 
TDAS-C-VVB: *TDAS G5 Vehicle Docking Station Trigger Cable* - 19 conductor pin 2B LEMO "G" key to dual banana plug - 1 m	**TDAS-C-VVB** 
TDAS-LTD: *TDAS PLUS Level Trigger Device* - User selectable filters (50, 100, 200, 500 and 1000 Hz) - User selectable thresholds (0.5, 1, 2, 5 and 10 G) - External replaceable accelerometer - Customer-specified interface cable	**TDAS-LTD**
TDAS-LTD-ACCEL: *External Accelerometer for TDAS PLUS Level Trigger Device* - 15 ft cable length - Pigtail termination	**TDAS-LTD-ACCEL**
TDAS-LTD-IA: *TDAS PLUS Level Trigger Device with Internal Accelerometer* - User selectable filters (50, 100, 200, 500 and 1000 Hz) - User selectable thresholds (0.5, 1, 2, 5 and 10 G) - Internal crashworthy accelerometer - Customer-specified interface cable	**TDAS-LTD-IA**
TDAS-VSI: *TDAS PLUS Visual Status Indicator (VSI)* - 2 Communication/control link ports - 2 Trigger inputs via 3 conductor pin 1B LEMO and dual banana - 8 synchronized Trigger outputs via individual connectors - External directional LED array visible up to 200m - Internal back-up battery, with charger - On-board, crashworthy design	**TDAS-VSI** 

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19038 SARZANA (La Spezia) ITALY
CF e P.IVA 0110726 011 7
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DESCRIPTION	
TDAS-C-SID: *TDAS PLUS VSI to TDAS PLUS Distributor/TDAS PLUS Mini Distributor Trigger Cable* - 7 conductor pin 2B LEMO to 7 conductor pin 2B LEMO - 4 m	**TDAS-C-SID** 
TDAS-C-SIR: *TDAS PLUS VSI to TDAS G5 VDS/TDAS PRO Rack Trigger Cable* - 7 conductor pin 2B LEMO to 19 conductor pin 2B LEMO "G" key connector - 4 m	**TDAS-C-SIR** 
TDAS-C-LED: *TDAS PLUS Status LED with cable and connector* - Green LED status lamp with cable and 19 conductor pin 2B Lemo "G" key connector - 5 m	**TDAS-C-LED** 
TDAS-WAPn: *TDAS PLUS Wireless Access Point* - Off-board wireless access point supporting 802.11b/g/n Ethernet protocols - Compatible with TDAS-WETn - Includes power supply	**TDAS-WAPn** 
TDAS-WETn: *TDAS PLUS Wireless Ethernet System* - On-board, crashworthy wireless Ethernet unit supporting 802.11b/g/n Ethernet protocols - Includes (3) antennas and (3) antenna extension cables	**TDAS-WETn** 
TDAS-WETn-ANT: *TDAS PLUS WET Antenna* - 4 ft cable length	**TDAS-WETn-ANT** 
TDAS-C-ET3 : *TDAS PLUS WET Antenna Extension cable* - 3 m	**TDAS-C-ET3** 

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DESCRIPTION	
TDAS-WIO: *TDAS PLUS Wireless Input/Output* -Wirelessly transmit eight on/off channels in each direction via RF technology - Compatible with 3 V to 30 V systems - On-board, crashworthy design	**TDAS-WIO** 
ARS-300 *Angular Rate Sensor* - Range: ±300 deg/sec - Bandwidth: DC to ≥100 Hz **ARS-1500** *Angular Rate Sensor* - Range: ±1500 deg/sec - Bandwidth: DC to ≥1 KHz **ARS-8K** *Angular Rate Sensor* - Range: ±8,000 deg/sec - Bandwidth: DC to ≥300 Hz **ARS-12K** *Angular Rate Sensor* - Range: ±12,000 deg/sec - Bandwidth: DC to ≥1650 Hz **ARS-50K** *Angular Rate Sensor* - Range: ±50,000 deg/sec - Bandwidth: DC to ≥10 KHz - 25 ft cable length - Pigtail termination	**ARS-300** **ARS-1500** **ARS-8K** **ARS-12K** **ARS-50K** 

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DESCRIPTION	
ARS-300-C *Angular Rate Sensor with Connector* - Range: ±300 deg/sec - Bandwidth: DC to ≥100 Hz **ARS-1500-C** *Angular Rate Sensor with Connector* - Range: ±1500 deg/sec - Bandwidth: DC to ≥1 KHz **ARS-8K-C** *Angular Rate Sensor with Connector* - Range: ±8,000 deg/sec - Bandwidth: DC to ≥300 Hz **ARS-12K-C** *Angular Rate Sensor with Connector* - Range: ±12,000 deg/sec - Bandwidth: DC to ≥1650 Hz **ARS-50K-C** *Angular Rate Sensor with Connector* - Range: ±50,000 deg/sec - Bandwidth: DC to ≥ 10 KHz - 25 ft cable length - Specify connector and pin assignments	**ARS-300-C** **ARS-1500-C** **ARS-8K-C** **ARS-12K-C** **ARS-50K-C** 
ARS-300-CID: *Angular Rate Sensor with Connector and Sensor ID* - Range: ±300 deg/sec - Bandwidth: DC to ≥100 Hz **ARS-1500-CID:** *Angular Rate Sensor with Connector and Sensor ID* - Range: ±1500 deg/sec - Bandwidth: DC to ≥1 KHz **ARS-8K-CID:** *Angular Rate Sensor with Connector and Sensor ID* - Range: ±8,000 deg/sec - Bandwidth: DC to ≥300 Hz **ARS-12K-CID:** *Angular Rate Sensor with Connector and Sensor ID* - Range: ±12,000 deg/sec - Bandwidth: DC to ≥1650 Hz **ARS-50K-CID:** *Angular Rate Sensor with Connector and Sensor ID* - Range: ±50,000 deg/sec - Bandwidth: DC to ≥10 KHz - 25 ft cable length - Sensor ID - Specify connector and pin assignments	**ARS-300-CID** **ARS-1500-CID** **ARS-8K-CID** **ARS-12K-CID** **ARS-50K-CID** 

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DESCRIPTION	
B-3D-01: *Angular Rate Sensor Mounting Block* - Mounting block for 3 DTS ARS and 3 accels in triaxial array	**B-3D-01** 
6DX-xxxx-yy.y-zzzz (customer to specify g and degree/sec) *Triaxial Accelerometer/Angular Rate Sensor Package* - (2) 16 pin mating connectors with solder cup termination - G ranges are: • 50 g, xxxx = 0050 • 100 g, xxxx = 0100 • 500 g, xxxx = 0500 • 2000 g, xxxx = 2000 - ARS deg/sec and HZ ranges are: • 300 deg/sec, 100 Hz, xx.x-zzzz = 00.3-0100 • 1500 deg/sec, 1000 Hz, xx.x-zzzz = 01.5-1500 • 8000 deg/sec, 300 Hz, xx.x-zzzz = 08.0-0300 • 8000 deg/sec, 600 Hz, xx.x-zzzz = 08.0-0600 • 12000 deg/sec, 1650 Hz, xx.x-zzzz = 12.0-1650	**6DX** 
6DX-C-AR3-C: *6DX Cable Assembly for Angular Rate* - 25 ft cable length	**6DX-C-AR3-C**
6DX-C-AC3-C: *6DX Cable Assembly for Accelerometer* - 25 ft cable length	**6DX-C-AC3-C**
TSR -xxxx: *Transient Shock Recorder with 3 internal accelerometers* - Complete systems includes TSR, Cables and Software **TSR-EX -xxxx:** *Transient Shock Recorder with 3 external outputs* **TSR-6DX-xxxx:** *Transient Shock Recorder with internal 6 degrees of freedom sensor set* - Optional ranges are: • 50 g, xxxx = 0050 • 500 g, xxxx = 0500 • 1250 g, xxxx=1250 • 5000 g, xxxx = 5000	**TSR** **TSR-EX** **TSR-6DX** 
SM-BA: *Base SLICE MICRO Module* - Main processor unit with USB, 4 GB memory, and power conditioning - Chains to other Base SLICE units - Includes mounting screws and stack cap	**SM-BA** 

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DESCRIPTION	
SM-BR: *Bridge SLICE MICRO Module* - 3 channels programmable signal conditioning for bridge or voltage based sensor inputs - 16 bit ADC	**SM-BR** 
SM-PE: *IEPE SLICE MICRO Module* - 3 channels of IEPE (Integrated Electronics Piezo Electric) signal conditioning. Supports industry standard ICP®, Isotron, Piezotron, and Deltatron sensors. - 16 bit ADC	**SM-AC**
SM-AC-xxxx: (customer to specify g) *Triaxial Accelerometer SLICE MICRO Module* - 3 channels connected internally to accelerometers - 16 bit ADC - Optional ranges are: • 50 g, xxxx = 0050 • 100 g, xxxx = 0100 • 500 g, xxxx = 0500 • 2000 g, xxxx = 2000	**SM-AC**
SM-AR-xx.x: (customer to specify deg/sec) *Triaxial ARS SLICE MICRO Module* - 3 channels connected internally to angular rate sensors - 16 bit ADC - Optional ranges are: • 300 deg/sec, DC to ≥ 100Hz, xx.x=00.3 • 1500 deg/sec, DC to ≥ 1000Hz, xx.x=01.5 • 8000 deg/sec, DC to ≥ 300Hz, xx.x=08.0 • 12000 deg/sec, DC to ≥ 1650Hz, xx.x=12.0 • Other ranges – custom ranges can be requested	**SM-AR**
SN-BA: *Base SLICE NANO Module* - Main processor unit with USB, 4 GB memory, and power conditioning - Chains directly to another Base SLICE NANO unit - 2 cables, each 10 cm in length - Includes mounting screws and stack cap	**SN-BA** 
SN-BR-1: *Bridge SLICE NANO Module* - 3 channels of programmable signal conditioning for bridge or voltage based sensor inputs - 16 bit ADC - 1 triax connector; 10 cm	**SN-BR-1**
SN-PE-1: *IEPE SLICE NANO Module* - 3 channels of IEPE (Integrated Electronics Piezo Electric) signal conditioning. Supports industry standard ICP®, Isotron, Piezotron, and Deltatron sensors. - 16 bit ADC - 1 triax connector; 10 cm	**SN-PE-1**

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tel. (+39) 0187.692070
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www.leanenet.it
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DESCRIPTION	
SN-BR-3: *Bridge SLICE NANO Module* - 3 channels of programmable signal conditioning for bridge or voltage based sensor inputs - 16 bit ADC - 3 uniax connectors; 6, 10, and 14 cm	**SN-BR-3** 
SN-PE-3: *IEPE SLICE NANO Module* - 3 channels of IEPE (Integrated Electronics Piezo Electric) signal conditioning. Supports industry standard ICP®, Isotron, Piezotron, and Deltatron sensors - 16 bit ADC - 3 uniax connectors; 6, 10, and 14 cm	**SN-PE-3**
SN-BT-LP *SLICE NANO Stack Battery* - 20 mAh LiPo battery - Connects to bottom of SLICE NANO Base - Back-up power for 10-60 seconds depending on sensor configuration - Charges from SLICE chain power	**SN-BT-LP** 
S-C-MDC-x.x: (customer to specify length) *SLICE MICRO Chain Cable* - 12 conductor pin to 12 conductor pin connector with latch - data, power and control signals - Standard lengths are: • 1 m, x.x = 1.0 • 3 m, x.x = 3.0 • 5 m, x. x = 5.0 (max length)	**S-C-MDC**
S-C-NDC-x.x: (customer to specify length) *SLICE NANO Chain Cable* - 12 conductor pin to 12 conductor socket connector with latch - Data, power and control signals - Standard lengths are: • 1 m, x.x = 1.0 • 3 m, x.x = 3.0 • 5 m, x. x = 5.0 (max length)	**S-C-NDC** 
S-C-RCE-x.x: (customer to specify length) *SLICE Rugged Chain Extension Cable* - 12 conductor pin to 12 conductor socket connector with latch - Data, power and control signals - Recommended for applications requiring greater durability or for external use (outside the dummy) - Standard lengths are: • 1 m, x.x = 1.0 • 3 m, x.x = 3.0 • 5 m, x. x = 5.0 (max length)	**S-C-RCE** 

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CF e P.IVA 0110726 011 7
tel. (+39) 0187.692070
fax (+39) 0187.622339
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DESCRIPTION	
SN-SN *SLICE NANO Side by Side Stack Extension* - Mount plate for SLICE NANO to stack bridges side by side - For mounting stack in restricted places	**SN-SN** 
SN-SC *SLICE SuperCap* **- 12 conductor pin connector that connects directly to SLICE base** **- 65 mm**	**SN-SC**
S-MCP-07-ID: *SLICE Single Channel Sensor Connector* - 7 conductor pin connector with latch - Includes back shell and termination to Dallas 1-wire ID	**S-MCP-07-ID** 
S-MCS-07: *SLICE Single Channel Sensor Connector* - 7 conductor socket connector with latch - Includes back shell	**S-MCS-07** 
S-MCP-16-ID: *SLICE 3 Channel Sensor Connector* - 16 conductor pin connector with latch - Includes back shell and termination to 3 Dallas 1-wire IDs	**S-MCP-16-ID** 
S-MCS-16: *SLICE 3 Channel Sensor Connector* - 16 conductor socket connector with latch - Includes back shell	**S-MCS-16** 
S- MCP-12: *SLICE Chain Mating Connector* - 12 conductor pin connector with latch - Includes back shell	**S- MCP-12** 
S- MCS-12: *SLICE Chain Mating Connector* - 12 conductor socket connector with latch - Includes back shell	**S- MCS-12** 
S-MCP-16-SSI: *SLICE System Interface Connector* - 16 conductor pin connector with latch and keyed for SSI - Includes back shell	**S-MCP-16-SSI** 

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tel. (+39) 0187.692070
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www.leanenet.it
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DESCRIPTION	
S-MCP-16-SSI-xxcm: *SLICE System Interface Connector Cable* - 16 conductor pin connector assembly with latch to pigtails - Keyed for SSI - Includes back shell	**S-MCP-16-SSI**
S-MCP-16-SDI: *SLICE Distributor Internal Connector* - 16 conductor pin connector with latch and keyed for SLICE Distributor internal connector - Includes back shell	**S-MCP-16-SDI**
S-MCP-16-SDI-xxcm: *SLICE Distributor Internal Connector Cable* - 16 conductor pin connector assembly with latch to pigtails - Keyed for SLICE Distributor internal connector - Includes back shell	
S-MCP-16-SDX: *SLICE Distributor External Connector* - 16 conductor pin connector with latch and keyed for SLICE Distributor exit connector - Includes back shell	**S-MCP-16-SDX** 
S-MCP-16-SDX-xxcm: *SLICE Distributor External Connector Cable* - 16 conductor pin connector assembly with latch to pigtails - Keyed for SLICE Distributor exit connector - Includes back shell	
S-C-MSC: *Base SLICE MICRO USB Comm Cable* - USB A male to 12 conductor pin connector - 1 m	**S-C-MSC** 
S-C-NSC: *Base SLICE NANO USB Comm Cable* - USB A male to 12 conductor socket connector - 1 m	**S-C-NSC** 
S-C-EOC: *SLICE End-of-Chain Terminal* - Two, 4-position screw terminal blocks to 12 conductor pin connector - Supports power, on/off, start, trigger & status signals	**S-C-EOC** 

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DESCRIPTION	
S-C-DMD *SLICE Distributor to TDAS PLUS Mini Distributor Cable* - 12 conductor pin connector with latch to 19 conductor pin 2B LEMO "A" key - length - TBD	
SM-K-Base: *SLICE MICRO Base Cable Kit* - SLICE End-of-Chain Terminal - Includes power supply, event, and power cables	
SN-K-Base: *SLICE NANO Base Cable Kit* - SLICE End-of-Chain Terminal - Includes power supply, event, and power cables	
SM-K-SSI: *SLICE MICRO SSI Cable Kit* - SLICE System Interface - Includes power supply, USB cables	
SN-K-SSI: *SLICE NANO SSI Cable Kit* - SLICE System Interface - Includes power supply, USB cables	
S-SSI: *SLICE System Interface* - Device for connecting SLICE systems with power, control signals and USB connection to PC - 4.5 – 36 VDC input - 16 conductor pin connector (on, start, trigger, status signals, power, USB)	**S-SSI** 
S-DB: *SLICE Distributor* - Device connecting multiple SLICE system chains with power, control signals and Ethernet connection to PC - 4.5 – 36 VDC input - 4 USB ports to connect up to 4 SLICE system chains - 15 conductor pin external functions connector (on, start, trigger, status signals, power, Ethernet) - 15 conductor pin internal functions connector (start, trigger battery)	**S-DB**
S-SW: *SLICEWare Software for SLICE systems* - Windows® based GUI for system setup and control.	**S-SW** 

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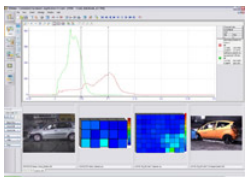
DESCRIPTION	
X-CRASH BASE: *X-crash Basic Software Package* - Post-processing Crash Data Analysis software with data viewing, analysis, adjustment, and report macros, based on NI Diadem v.10 - Automated Generation of Reports for regulation tests by ISO channel code, such as international NCAP or regulation tests - Basic Software Package **X-CRASH QUICK CALC:** *X-crash Module for Crash Calculations* **X-CRASH SEAT:** *X-crash User License for seat*	**X-CRASH** 
TDAS CONTROL: *TDAS Software Package* - Complete Windows 2000, XP and Vista compatible software for control and set-up of TDAS hardware. - Embedded software manual covering software install, test set-up, data collection and download, export routines and utilities.	

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