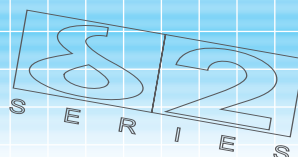
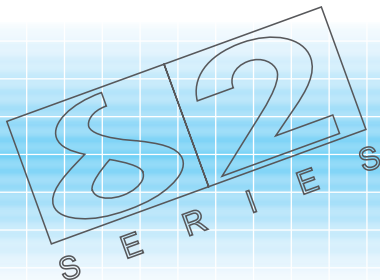
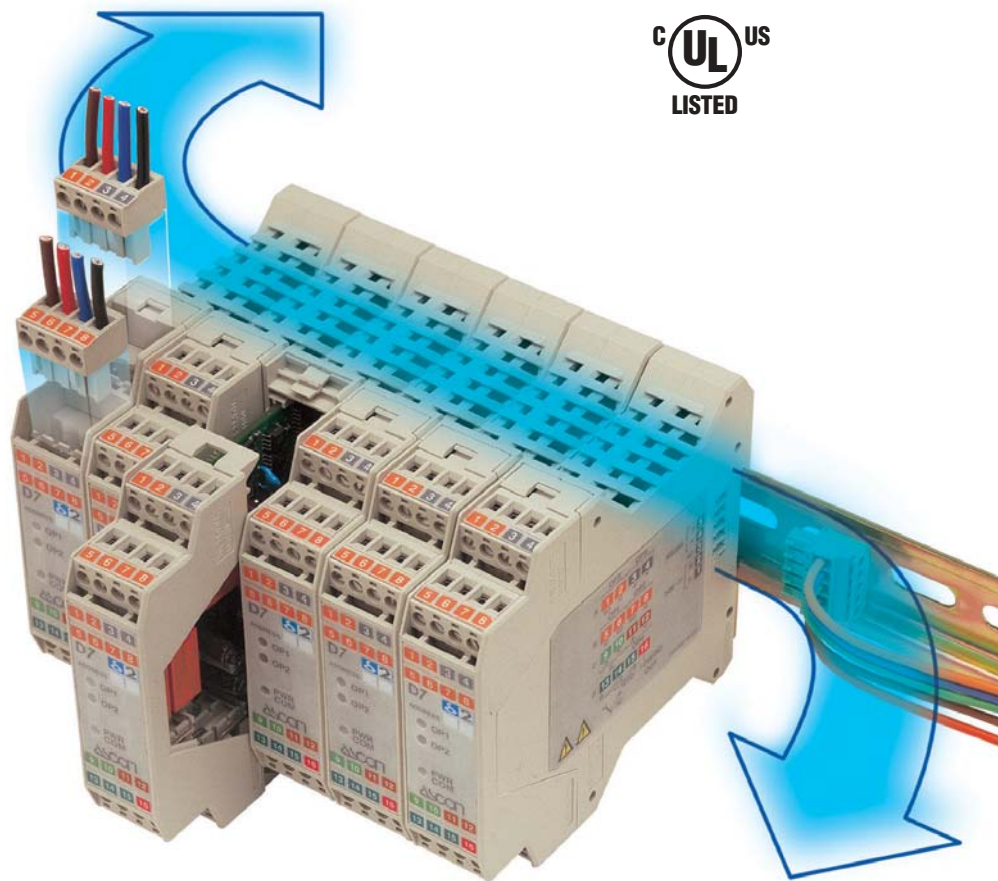


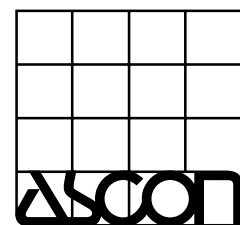
DIN rail mounting analogue and digital acquisition modules deltadue[®] series **D7 - D8 - D9** lines

Analogue and digital acquisition modules with fieldbus, analogue transmitters with thresholds

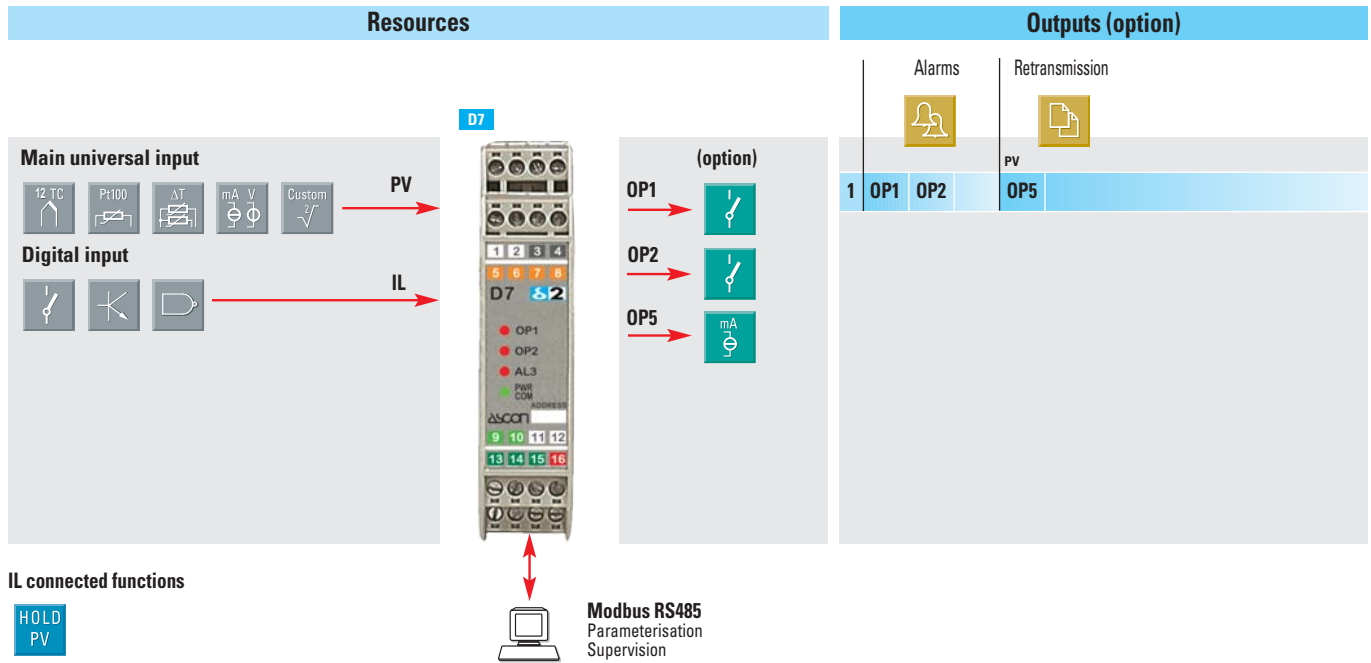
- On-machine or rear panel mounting;
- Stand-alone or multiple modules systems with a common bus for power supply and RS485 Modbus;
- Suitable as I/O modules for:
 - Data Acquisition Systems (DAS);
 - PC Based Control Systems;
 - Supervision Systems (SCADA);
 - PLC systems;
- Analogue universal input transmitters with thresholds (D7);
- Equipped with special functions for inputs and outputs;
- PC configurable;
- Hot swappable;
- PROFIBUS DP, DeviceNet or CAN interfacing.



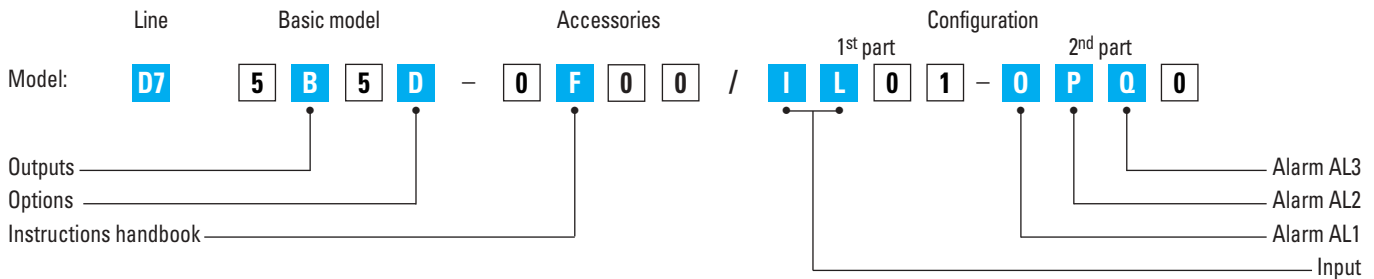
ISO 9001 certified



D7 line - Data acquisition, isolation, transmitter module with alarms



Ordering codes



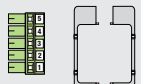
Outputs	OP1	OP2	
None			0
Relay		Relay	1
Options			D
None			0
OP5 Retransmission			5
Instructions handbook			F
Italian-English (std)			0
French-English			1
German-English			2
Spanish-English			3

Inpt type	Range scale		I	L
TR Pt100 IEC751	-99.9...300.0 °C	-99.9...572.0 °F	0	0
TR Pt100 IEC751	-200...600 °C	-328...1112 °F	0	1
TC L Fe-Const DIN43710	0...600 °C	32...1112 °F	0	2
TC J Fe-Cu45% Ni IEC584	0...600 °C	32...1112 °F	0	3
TC T Cu-CuNi	-200...400 °C	-328...752 °F	0	4
TC K Chromel -Alumel IEC584	0...1200 °C	32...2192 °F	0	5
TC S Pt10%Rh-Pt IEC584	0...1600 °C	32...2912 °F	0	6
TC R Pt13%Rh-Pt IEC584	0...1600 °C	32...2912 °F	0	7
TC B Pt30%Rh-Pt Pt6%Rh IEC584	0...1800 °C	32...3272 °F	0	8
TC N Nichrosil-Nisil IEC584	0...1200 °C	32...2192 °F	0	9
TC E Ni10%CR-CuNi IEC584	0...600 °C	32...1112 °F	1	0
TC Ni-NiMo 18%	0...1100 °C	32...2012 °F	1	1
TC W3%Re-W25%Re	0...2000 °C	32...3632 °F	1	2
TC W5%Re-W26%Re	0...2000 °C	32...3632 °F	1	3
0...50mV linear	Engineering units		1	4
10...50mV linear	Engineering units		1	5
mV "Custom" scale	On request		1	6

Installation kit common for all the modules

Each set of interconnected controllers requires one model **AD3-KIT/BA.RT.PC.CD** kit:

Power supply and serial comm.s connector code AD3/BA



Couple of connector protections code AD3/PC

Connector with termination resistor for serial comm.s code AD3/RT



CD Rom with configuration software tool code AD3/CD

AL1-AL2-AL3 type and function		0-P-0
Disabled		0
Sensor break		1
Absolute	active high	2
	active low	3

**If not differently specified the instrument will be supplied with standard version
Model : D7 5050-0000**