



Order form
Purchaser

Valid from Jun 1st 2012

V 1.0

2000 Temperature and Humidity Logger

		1	2	3	4	5	6	7	8	9	Price
Vaisala Veriteq Data Logger Package		DL2000							N	N	
Validation Type	Validation	VL	V								
	Non Validation	SP	S								
Optional External Channel	No External Options		N								
	Current 4-20 mA		1								
	Voltage 0-5 VDC		2								
	Voltage 0-10VDC		3								
	Boolean (2 Channel)		4								
Temperature and Humidity Calibration Range	Internal only	ICH	See Table for Calibration details	A							
	Internal only	100		B							
	Internal only	117		C							
	Ext Channel	121	With 4 - 20 mA	D							
	Ext Channel	122	With 0 - 10 VDC	E							
	Ext Channel	123	With 0 - 5 VDC	F							
Logger Filter Bag	None			N							
	Filter Bag			1							
Boolean Door Contact Cables	None							N			
	1 cable	25 Foot cable with magnetic reed relay					A				
	2 cables	25 Foot cable with magnetic reed relay					B				
Connectivity	None							N			
Power Connection Country	None								N		
Reserved 1											
Reserved 2											

Example of order code with typical settings

DL2000	V	N	A	1	N	N	N	N	N
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25 Feet = 7.6 Meters

Calibration Table

Code - Optional Channel	Temp Cal points	Humidity Cal points
100	+25°C	11%RH, 45%RH, 80%RH
117	-25°C, +10°C, +25°C, +45°C, +70°C	45%RH @ 10°C, 11%RH, 45%RH, 80%RH @ +25°C, 45%RH @ 45°C
121 - With 3 Point Current	-25°C, +10°C, +25°C, +45°C, +70°	45%RH @ 10°C, 11%RH, 45%RH, 80%RH @ +25°C, 45%RH @ 45°C
122 / 123 - With 3 Point Voltage	-25°C, +10°C, +25°C, +45°C, +70°	45%RH @ 10°C, 11%RH, 45%RH, 80%RH @ +25°C, 45%RH @ 45°C
ICH	-25°C, +10°C, +25°C, +30°C, +40°C, +45°C, +70°C	45% @ 10°C, 11%, 45%, 60%, 80% @ +25°C, 65% @ +30°C, 75% @ +40°C, 45% @ 45°C