



Order guide
Purchaser

Valid from May 1st, 2017

V 1.4

DL1416 Temperature Logger

			1	2	3	4	5	6	7	8	9	10	Price
Vaisala Data Logger Package			DL1416							N	N	N	
Validation Type	<i>Validation</i>	VL	V										
	<i>Non Validation</i>	SP	S										
Channel Function	<i>Temperature S/S</i>	7.6 m (25 ft.) Probe	A										
Length Ext 1	<i>Temperature Water Proof</i>	7.6 m (25 ft.) Probe	B										
Channel Function	<i>Temperature S/S</i>	7.6 m (25 ft.) Probe		1									
Length Ext 2	<i>Temperature Water Proof</i>	7.6 m (25 ft.) Probe		2									
	<i>Boolean</i>	7.6 m (25 ft.)		3									
	<i>Boolean</i>	No Cable		4									
Channel Function	<i>Temperature S/S</i>	7.6 m (25 ft.) Probe	A										
Length Ext 3	<i>Temperature Water Proof</i>	7.6 m (25 ft.) Probe	B										
Channel Function	Not used						N						
Length Ext 4	<i>Temperature S/S</i>	7.6 m (25 ft.) Probe		1									
	<i>Temperature Water Proof</i>	7.6 m (25 ft.) Probe		2									
	<i>Boolean</i>	7.6 m (25 ft.)		3									
	<i>Boolean</i>	No Cable		4									
Additional Calibration	None						N						
Points	<i>1 Additional Point</i>	<i>Specify Additional Point</i>					A						
<i>Additional 1 week delivery</i>	<i>2 Additional Points</i>	<i>Specify Additional Points</i>					B						
Calibration Interval	Recommended	12 Months							N				
	Customer Specified	3 - 120 Months							1				
Reserved 4	None									N			
Reserved 1	None										N		
Reserved 2	None											N	

Additional Calibration Points	Temperature Range
S/S and Water Proof Probes	-90 to +70 Deg C

Example of order code with typical settings

DL1416	V	A	1	A	1	N	N	N	N	N	
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