VAISALA

DL1416 Temperature Logger

Please choose one attribute from each numbered category and add the corresponding mark to the grid on top of the table.

As a result configuration code for the Vaisala device is formed. Example of order code with typical settings:

DL1416	V	A	1	A	1	N	N	N	N	N

Selections in bold are included in the prices of the basic versions.

Selections in italic are available at an extra price.

Vaisala Data Logger Configuration			DL1416	1	2	3	4	5	6	7	8	9	10
											N	N	N
1. Validation Type	*Validation*			V										
	Non Validation			S										
2. Channel Function	*Temperature Stainless Steel*	*7.6 m (25 ft.) Probe*			*A*									
Length Ext 1	*Temperature Water Proof*	*7.6 m (25 ft.) Probe*			*B*									
3. Channel Function	*Temperature Stainless Steel*	*7.6 m (25 ft.) Probe*				*1*								
Length Ext 2	*Temperature Water Proof*	*7.6 m (25 ft.) Probe*				*2*								
	Boolean	*7.6 m (25 ft.)*				*3*								
	Boolean	**No cables**				**4**								
4. Channel Function	*Temperature Stainless Steel*	*7.6 m (25 ft.) Probe*					*A*							
Length Ext 3	*Temperature Water Proof*	*7.6 m (25 ft.) Probe*					*B*							
5. Channel Function	**Not used**							**N**						
Length Ext 4	*Temperature Stainless Steel*	*7.6 m (25 ft.) Probe*						*1*						
	Temperature Water Proof	*7.6 m (25 ft.) Probe*						*2*						
	Boolean	*7.6 m (25 ft.)*						*3*						
	Boolean	**No cables**						**4**						
6. Additional Temperature	**None**								**N**					
Calibration Points*	*1 Additional Point** *	*Specify Additional Point here*							*A*					
	*2 Additional Points** *	*Specify Additional Points here*							*B*					
7. Preset Calibration	**Recommended**	**12 Months**								**N**				
Notification Interval	**Customer Specified**	**3 - 120 Months**								*1*				
											N		
												N	
													N

*Additional 1 week delivery

**Additional Calibration Points	Temperature Range
Stainless Steel and Water Proof Probes	-90 to +50 Deg C