



EL-P-VACX

High-Accuracy Digital Calibratable Vaccine Temperature Probe For Use With EL-WiFi-VACX Data Loggers

The EL-P-VACX is a high-accuracy digital calibratable temperature probe in a glycol buffer solution that can be used to replace an existing EL-WiFi-VACX probe without the need to remove the data logger from service. This is the ideal solution for seamless re-calibration procedures.

	Minimum	Typical	Maximum	Unit
Temperature measurement range	-40 (-40)		+60 (+140)	°C (°F)
Temperature accuracy		±0.1/±0.2 (-10 to +60/ +14 to +140)	±0.6/±1.1 (-40 to +60/ -40 to +140)	°C/°F
IP Rating	IP67 (not including data logger connector)			
Cable Length	3m			

Specifications liable to change without prior warning.

This probe is only compatible with the EL-WiFi-VACX or EL-WiFi-TPX+ data loggers. It will not function with the EL-WiFi-TP or EL-WiFi-TP+ loggers.

CALIBRATION CERTIFICATES NOW AVAILABLE

Lascar now offers a traceable calibration certificate service. Using reference equipment which has been calibrated by a UKAS/NIST accredited laboratory and using apparatus traceable to national or international standards. For more information please see



Issue 1 08/2020 Page 1 of 1