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E006:	Temperature monitoring devices		
PQS code:	E006/024		
Description:	User programmable temperature data logger Ti1		
Manufacturer's ref:	LIBERO Ti1		
Manufactured in:	Switzerland		
Company:	ELPRO-BUCHS AG		
Address:	Langaulistrasse 45 9470 Buchs Suisse		
Telephone:	+41 81 552 08 08		
Email:	simon.kaufmann@elpro.com		
Web address:	http://www.elpro.com/		

Specifications

Current PQS status:	pre-qualified ; 11 Jul 2013	Valid until: May, 2020		
Verification report:	SAS 122	Verification laboratory:	METAS	
		Incoterms:	EXW	
	250+ = 132.0USD; 500+ = 127.5USD; 1000+ on request	Weight per carton:	0.5kg	
Price per unit:	10+ = 150USD; 50+ = 142.50USD; 100+ = 138.00USD	Volume per carton:	0.002m3	
Quality standard:	- ISO 9001:2008 - ISO 17025 -	Pieces per carton:	10	
Minimum order:	10	Year base price:	2013	
Comments:	Accessories: * freeware - liberoCONFIG - Configuration Software* - LIBERO SmartStart - Quick Configuration Tool* - liberoMANAGER - Online Cold Chain Database - elproVIEWER - Analysis Software* - elproASSISTANT - Task Manager The LIBERO Ti1 PDF Logger is a multi use data logger with multiple alarm levels that automatically generates a report in PDF format upon connection to a USB port. No equipment and no software is required to read out logger. Release products based on the OK or ALARM status on the display, retrieve the PDF report and forward it to the sender for further analysis or archive it locally. Key features: - up to 6 temperature alarm levels with single or cumulative delays - Customizable text area for additional information (e.g. shipment information, instructions, etc.) - Chart visualizing the temperature curve and alarm limits			
Memory capacity:	16,000 data points		_	
Activated life:	400 days	IP rating:	65	
Battery shelf life:	14 months (no activation)	Programmability:	User programmed	
Battery type:	Li-Mn	User interface:	USB for computer	
Power source:	Non-replaceable battery	Alarm type:	Visual	
Accuracy:	±0.2°C core range	Min logging interval:	1 min, user programmable	
MECHANICAL AND ELEC	CTRONIC DEVICES ONLY			
Maximum temperature:	+70°C	Dimensions:	9.5 x 4.0 x 1.2 cm	
Minimum temperature:	-35°C	Main material:	ABS	
Mode of operation:	Electronic	Weight	0.038kg	
Product type:	User-programmable temperature data logger	Display medium:	LCD	

Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.