



SOKymOT

Low Frequency Blueye Keyfob



Overview

The Blueye is an attractive keyfob in a translucent blue polycarbonate housing.

Besides this attractive shape and material, this keyfob has been produced using highly sophisticated processes such as ultrasonic welding to close the housing, special potting protection of the electronic unit, which ensures a highly reliable product for use in harsh environments and it has been approved in swimming pool environment.

Applications

- Personal identification
- Building access control
- Recreational Area
- Swimming pool
- Time & attendance

Blueye Keyfob features		
Self Resonance Frequency	125kHz	
Dimensions	47,40 X 28,60 X 7.30mm	
Colour	Transparent Blue	
Material	Polycarbonate	
Storage temperature	-30°C to 80°C	
Operating temperature	-30°C to 80°C	
Water immersion	IP 67	
Mechanical	Drop test 10 times 10 cycles (1.8m)	
ICs technologies	125kHz	Unique (4x02), Q5 (5555), Hitag S 256, Hitag S 2048 and others on request
Options & Personalization	<ul style="list-style-type: none"> - Logo printing using Pad printing (1 colour) - Logo using laser engraving - Code number printing (Wiegand, Hexa, Dec and more), using laser engraving - Initialisation and encoding 	

© ASSA ABLOY ITG reserves the right to change any information or data in this document without prior notice. The distribution and the update of this document is not controlled. ASSA ABLOY ITG declines all responsibility for the use of products with any other specifications but the ones mentioned above. Any additional requirement for a specific customer application has to be validated by the customer himself at his own responsibility. Where application information is given, it is only advisory and does not form part of the specification.

29.06.2007- Page : 1 of 1

ASSA ABLOY Identification Technologies GmbH, Am Klingenberg 6A, 65396 Walluf, Germany Tel: +49 6123 791 0 Fax: -110 email: info@aaitg.com web: www.aaitg.com

An ASSA ABLOY Group brand