OEP-BTM32-NB Digital Detection Module

Product Picture

Notes: This product is not for medical use, rather for monitoring temperature for access controlling only.

Product Features

- Support non-contact detection, support warning people with abnormal body temperature;

- Support body temperature detection and personnel information binding, which can quickly confirm personnel information and do body temperature detection;

- Support configure temperature detection threshold value, and personnel access authority can be configured through temperature detection threshold value;

- Non-contact temperature detection module, measurement range is between 30℃ to 45℃, measurement accuracy can reach 0.1℃, measurement deviation is less than or equal to 0.3℃, and measurement distance is 1 meter;

Ordering Information

Model	Comment
OEP-BTM32-NB	Digital Detection Module

Product Specification

Features Parameter	Description
Measurement Range	30℃-45℃
Measurement Accuracy	0.1℃
Measurement Deviation	≤0.3℃
Measurement Distance	1m
Power Supply	Input 12V±25% DC
Working Environment	For terminal: −20℃-65℃, Relative Humidly<95%（non-condensing）; For module：15℃-30℃
Application Situation	Indoor, no wind

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*Product specifications and availability are subject to change without notice.