



WRIST BAND

Wrist bands are used in access control in amusement parks, recreational areas, for automated admissions, guest identification, cashless point-of-sale, keyless entry, and many more.

Specifications

Electrical Characteristics

Integrated Circuit (IC)	EM4200/EM4305/Atmel/Hitag S*
Operating Frequency Range	125 KHz \pm 2%

Mechanical Characteristics

Length	255 mm
Dial Diameter	36.5 mm
Weight	13 gms
Encasing Material*	ABS+EVA
Product Code	L381XXX
Color*	Black
Quality Assurance	100% read tested

General Characteristics

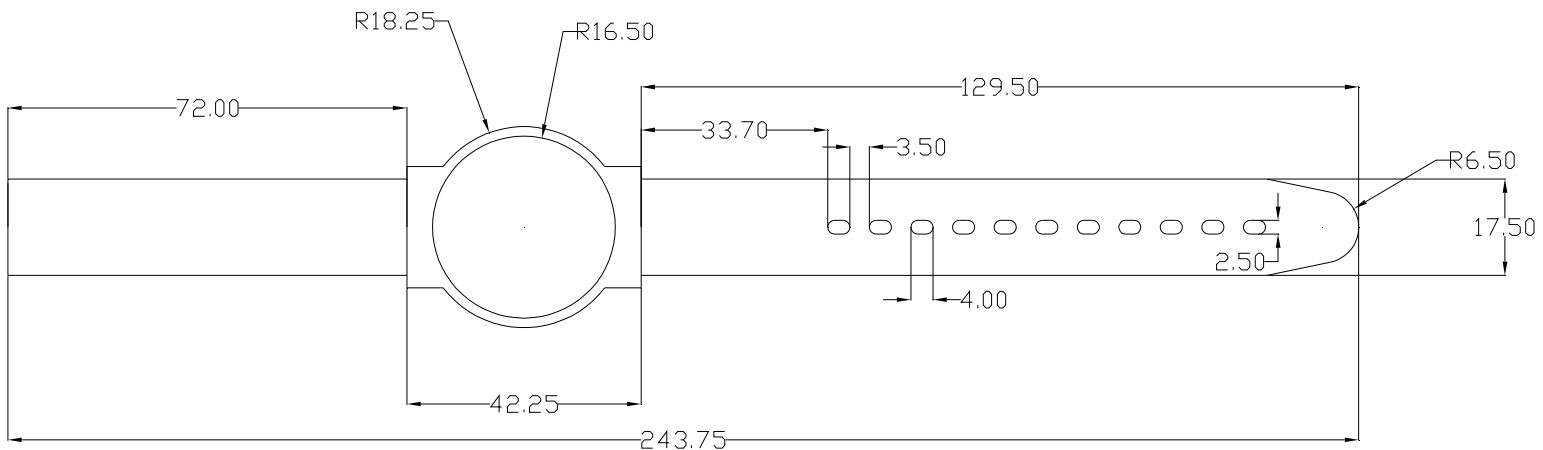
Ingress Protection	IP67 <ul style="list-style-type: none"> - Complete protection against dust - Protection against temporary immersion in water
Operating Temperature	-40°C to +80°C / -40°F to +176°F
Storage Temperature	-40°C to +80°C / -40°F to +176°F
Expected Lifetime	Years in normal operating conditions

Chemical Resistance

No physical or performance changes in:	- 2 hrs Salt water exposure - 2 hrs Motor oil exposure
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Additional Services/Options

Pre encoding Customization	On request Logo/text printing on request**
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* Others on request

** Available as option at extra cost

Contact Omnia Technologies for additional information.

Omnia Technologies Pvt. Ltd

Plot No. 68, Sector-5, IMT Manesar, Gurgaon, Haryana (India)

Tel: 91-124-4366174, 410. Fax: 91-124-4366411

Omnia reserves the right to change/update any information provided above without prior notice.