

4

3

2

1

REV	ID	DATA	DESCRIPCIO MODIFICACIO

A

A

Detall

B

B

**RBand**

12/24V ac/dc / 2,4W  
-20°C ≤ Ta ≤ +85°C  
Freq. 433MHz / 868MHz

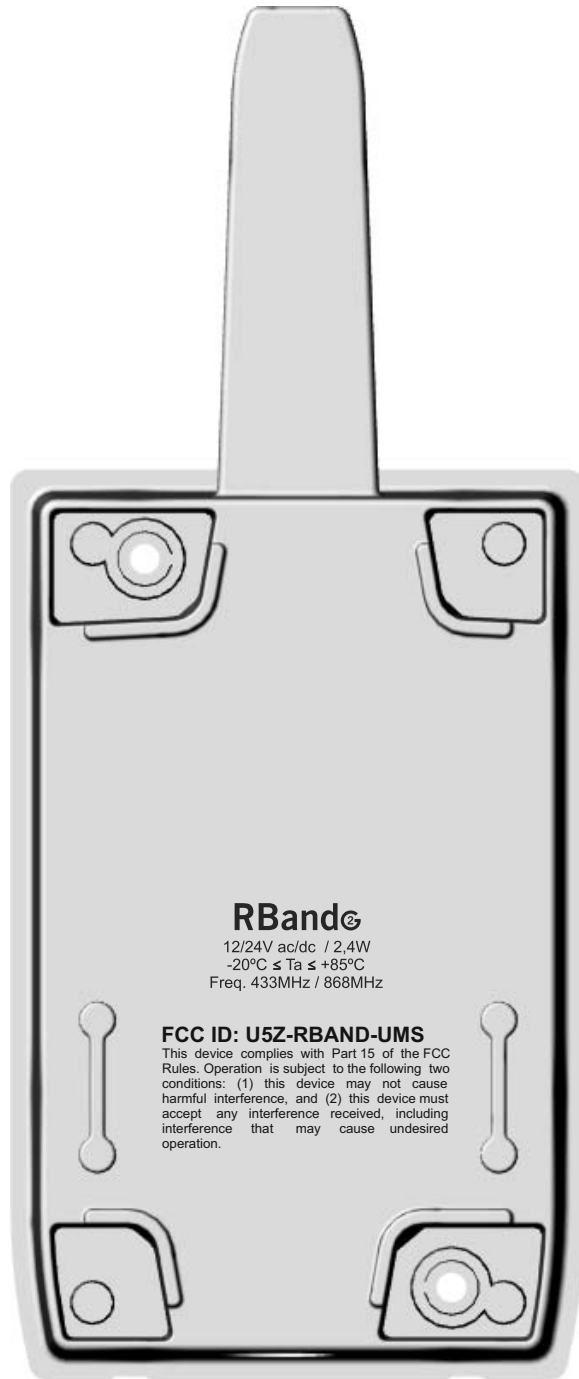
**FCC ID: U5Z-RBAND-UMS**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

38,04 mm

C

C



**RBand**

12/24V ac/dc / 2,4W  
-20°C ≤ Ta ≤ +85°C  
Freq. 433MHz / 868MHz

**FCC ID: U5Z-RBAND-UMS**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

D

D

**INFORMACIÓ CONFIDENCIAL**

CLIENT <b>JCM TECHNOLOGIES</b>			REVISAT David Clos	DATA 17-11-09	<b>jcm</b> tech		<b>RG10-8</b>
TIPUS Làser	COLOR --	PANTONE --	MODIFICAT G.Reverter	DATA 28-10-10	NOM EQUIP <b>PL-INF RB2R-TUV+FCC</b>		
TOLERANCIES GENERALS			FORMAT <b>A4</b>		DENOMINACIÓ PLANELL Plànol marcatge làser		Rev 1
			Escala 1:1		VERSIO PLACA FULL		1 de 1

4

3

2

1