

PRELIMINARY

REVISIONS							
ZONE	REV	ECO	DESCRIPTION	BY	DATE	CK'D	DATE
	01	XX-XXXX	RELEASE TO PRODUCTION	SP	08/27/2012	-	-

EDWARDS

Model: 6540UPIW-OEM
FCC ID: QPY-6540UPI-Z
IC: 8303B-6540UPI-Z

The device complies with part 15 of the FCC Rules as well as Industry Canada Rules and Regulations license-exempt RSS standard(s). 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.

Conformité Réglementaire
Ce dispositif est conforme à la réglementation de la IC et (Partie 15) de la FCC. Son fonctionnement est soumis à deux conditions: (1) ce dispositif ne doit pas causer d'interférences nuisibles, et (2) ce dispositif doit accepter toute interférence reçue, y compris les interférences pouvant entraîner des conditions de fonctionnement indésirables.

P/N: 752.9763NA

S/N: VCYYWWXXXXX

Barcode Note 1

Use only Sanyo, Duracell or Panasonic. Remove battery and replace with one fresh 3V CR123 battery.

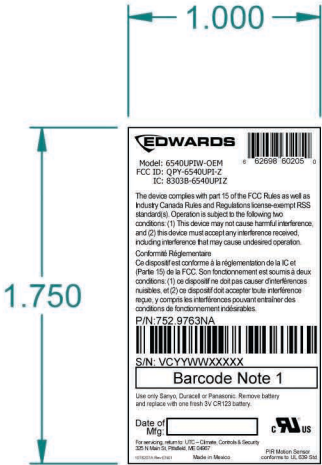
Date of Mfg:

UL

US

For servicing, return to: UTC - Climate, Controls & Security
325 N Main St, Pittsfield, ME 04967
1078207A Rev EN01
Made in Mexico
PIR Motion Sensor
conforms to UL 639 Std.

Shown for Reference
Scale 2:1



Barcode note:

1. The serial number contains the following:
VC – Vendor code: ‘U3’ equals UTC.
YY – Year, last two digits i.e. 12 for 2012.
WW – Manufacture week e.g. 01, 02.....1, 52
XXXXX – Unit number built that week.

Print only the barcode with no characters below.

Barcode type: Code 128

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				DRAWN BY SP	DATE 08/27/2012	LBL, PRODUCT, PIR				
				CHECKER -	DATE -					
				MATERIAL	APPROVED -	DATE -	SIZE B	CAGE CODE 4SPQ6	DWG NO. 1078207A	REV EN01
	NEXT ASSY	USED ON		TREATMENT OR FINISH -	APPROVED	DATE	SCALE 1:1	FILE NAME 1078207AEN01.dft	SHEET 1 OF 1	
	APPLICATION									