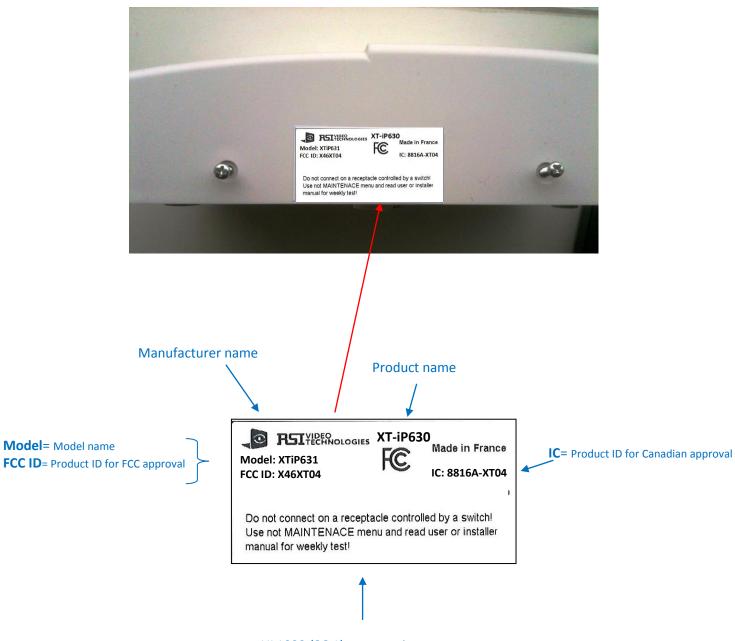
## XT-iP630 (Model XTiP631)

### **Labels description**

#### 1. Packing:



#### 2. Outside product:



UL1023 (86.1) text requirement

#### 3. Inside product:

# Power supply information with UL1023 (86.1) requirements

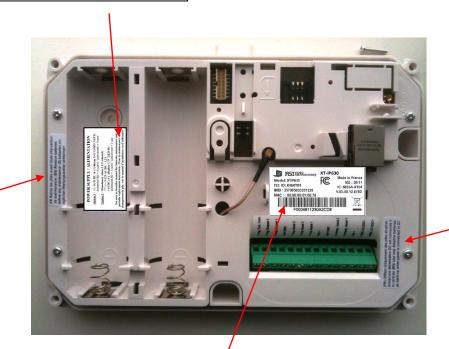
#### POWER SUPPLY / ALIMENTATION

Option 1 : == 14.4VDC (4 x Lithium 3.6V LSH20 SAFT) (estimated life = 4 years) / (autonomie = 4 ans)

Option 2: (Mandatory when LAN selected)
==-/~9-12VAC/DC - 1.2A
+ 6VDC (4 x Alkaline 1.5V LR20 D)
(estimated life = 1 year) / (autonomic

See user or installer manual for batteries maintenance and periodic replacement instructions / Pour la maintenance ou le changement de pile, voir le manuel d'installateur ou d'utilisateur

(FR Retirer les piles avant toute intervention de maintenance! (EN) Remove batteries before any maintenance! (D) batterien vor jeglichen Wartungsareiten entfermen!



(FR) Utilisez uniquement des piles alcalines lorsqu'une alimentation DC est connectée à la centrale (EN) Use only Alkaline batteries as back-up when panel is connected to DC

Manufacturer name

Product name

Model= Model name

FCC ID= Product ID for FCC approval

IMEI= IMEI number of the GPRS modem

MAC= MAC address of the LAN interface

RST TECHNOLOGIES

Model: XTiP631 FCC ID: X46XT04

IMEI: 357005033351220 MAC:: 90:90:60:01:00:78 XT-iP630

Made in France MD: 36/11 IC: 8816A-XT04 V.03.40.12.078D

F5004611230A2CD8

X

Product serial number

MD= Manufacturing date: WEEK/YEAR
IC= Product ID for Canadian approval

**V**= Firmware version