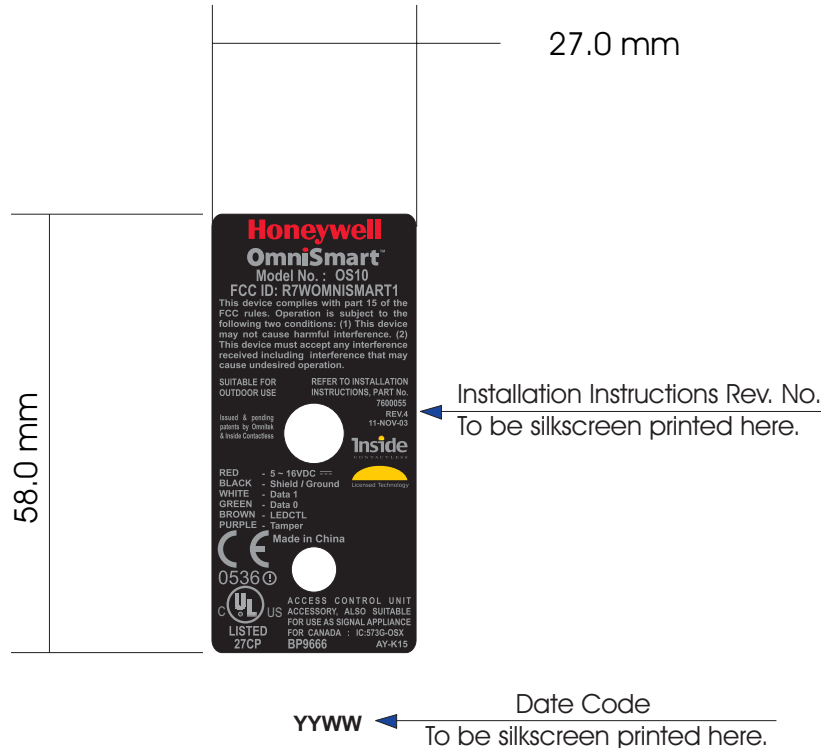


CONTROLLED DRAWING

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VER	REV	DETAIL	NAME	DATE	APPROVAL	DATE



NOTE :

1. MATERIAL : GE Plastics, LEXAN Graphic Film, 8B35 Velvet Matte, 0.125mm
2. FOREGROUND : Text : Pantone 877U - Metallic Silver,
Pantone 485U - Red
Pantone 116U - Deep Yellow
3. BACKGROUND : Pantone Process Black
4. ADHESIVE : 3M467 or equivalent, pressure sensitive with removable paper
5. PP protective coating

UNLESS OTHERWISE SPECIFIED				PROJECT	ACCESS CONTROL SYSTEM		DRAWN LEVI SALES	DATE 01 DEC 03
OPTION DECIMAL	XX	±1.00	±0.50	±0.10	MODEL	AY-K15 (OS10)	CHECKED LAWRENCE HU	DATE 01 DEC 03
	XX.X	±0.30	±0.10	±0.05	DESCRIPTION	LABEL, PRODUCT, OMNISMART, HONEYWELL	APPROVED J. WINNER	DATE 01 DEC 03
	XX.XX	±0.10	±0.02	±0.01	PART NO.	0601-0940010-00	SCALE 1 : 1	UNIT MM
	XX.XXX	±0.01	±0.005	±0.002	FINISH	As indicated	CAD FILE AYK15LABEL01.cdr	DWG SIZE A4
	RADIUS R05 = 0.050 R1 = 0.100 R2 = 0.200 R5 = 0.500 XR = R MAX.	CHAMFERS C01 = 0.10 X 45° C02 = 0.20 X 45° C05 = 0.50 X 45° C1 = 1.00 X 45° S = STONE	ANGLE ±0° - 30° EDM (VDI) 27 - 30			QUANTITY 1	DWG NO. 03120101	SHEET OF 1 1

SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽



Rosslare Enterprises Ltd.

Honeywell

OmniSmart™

FCC ID: R7WOMNISMART1

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. (2) This device must accept any interference received including interference that may cause undesired operation.

SUITABLE FOR
OUTDOOR USE

REFER TO INSTALLATION
INSTRUCTIONS, PART No.
7600055

Issued & pending
patents by Omnicast
& Inside Contactless

REV.4
11-NOV-03

Inside
CONTACTLESS

RED - 5 ~ 16VDC 
BLACK - Shield / Ground
WHITE - Data 1
GREEN - Data 0
BROWN - LEDCTL
PURPLE - Tamper


Licensed Technology

 Made in China

0536 

 US
LISTED
27CP

Model: OS10

ACCESS CONTROL UNIT
ACCESSORY, ALSO SUITABLE
FOR USE AS SIGNAL APPLIANCE
FOR CANADA : IC:573G-OSX
BP9666 AY-K15