

# RFID LABEL

## EYEWALL-L ICS2

**Product code**

L Eyewall-L ICS2 PET38 33x33 5K 0/1/0

**Part number**

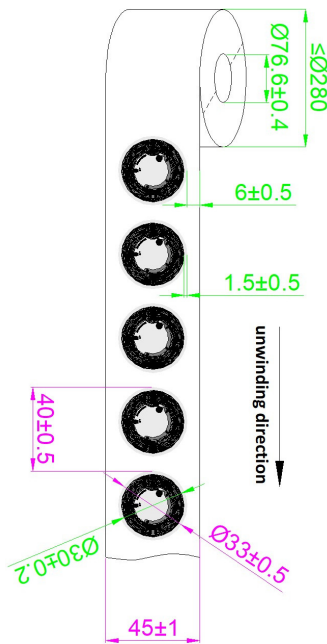
10075251

**Inlay dimensions (WxH)**

30 mm X 30 mm ( 1,1" X 1,1")

**Product dimensions (WxH)**

33 mm X 33 mm ( 1,2" X 1,2")



**RFID INFORMATION**

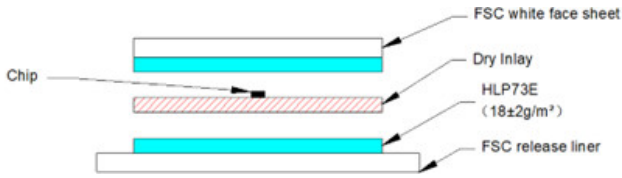
Inlay format	White Wet Label
Carrier material	PET38
Antenna material	Aluminium 30µm + 10µm
Operating frequency	13.56 Mhz
Protocol	ISO/IEC 15693, NFC Forum T5T
IC life	100,000
ESD character	Max 2000V (HBM)
Memory EPC	n/a (N/A)
Memory TID	UID 64 bits (Read Only)
Passwords	Kill password: n/a (N/A) Access password: 32 bits (Read and write)
ARC specifications:	-

**TECHNICAL INFORMATION**

Width of liner / PET	45.00
Pitch of Wet inlay / Antenna	40.000
Number of Up(s)	1.00
Face material	Standard Paper
Liner	Standard FSC Paper liner
Special finish (if applicable)	-
Print technology (if applicable)	-
Adhesive name	Standard Plus, Smooth plastic container (HDPE) HT
Print technique	
Application temperature	
Operating temperature	0°C to 60°C
Storage temperature	Under 23±5°C / 50±10%RH
Shelf life	1 year

## STRUCTURE

## BAD MARK (IF APPLICABLE)



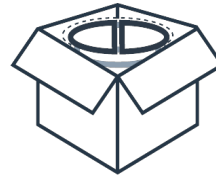
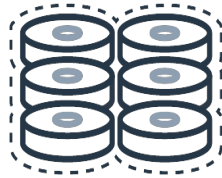
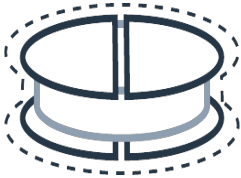
## READ RANGE - FREE SPACE, LIGHT & HEAVY LOADING CONDITIONS

ALL GRAPS ARE INDICATIVE. PERFORMANCE IN REAL APPLICATIONS MAY VARY.

## DELIVERY AND PACKAGING

Gross weight per piece	0,28	Roll count (kpcs)	5
Net weight per piece	0,18	Rolls per carton	5
Core size	76,6mm/3"	Box weight	9,5
OD of roll	280	Box size	L: 29 W: 29 H: 28,7
Minimum roll yield		Notes	-

## PACKAGING METHOD



**APPLICATIONS:** This product should be tested by the customer/user thoroughly under end use conditions to ensure the product meets their particular requirements. The information provided does not represent that this product is fit for any particular purpose or use. Checkpoint reserves the right to modify, change, supplement, or discontinue product offerings at any time without notice. The information contained herein is believed to be reliable but makes no representation concerning the accuracy or correctness of the data.

**HANDLING:** For handling guidelines please [click here](#)

**WARRANTY:** Please refer to our standard terms and conditions found online at [www.checkpointsystems.com](http://www.checkpointsystems.com)

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