






IMCVP3

RFID Carsonite VisiPost

The IMCVP3 is an InfraMarker RFID enabled Carsonite VisiPost (CVP). Featuring a globally compliant, passive UHF RFID tag, this durable utility post helps streamline inspection processes by providing verification data with a simple RFID read. InfraMarker functionality delivers the next generation of asset marking, connecting field data to asset management platforms.

FEATURES

-  Thermoplastic polymer
-  Passive UHF RFID
-  Customizable

INDUSTRY APPLICATIONS

-  Construction
-  Gas & Oil
-  Electricity
-  Water
-  Fiber

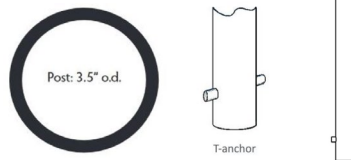


IDEAL FOR VERIFYING THE IDENTITY
OF UNDERGROUND ASSETS.

IMCVP3

RFID Carsonite VisiPost

Carsonite's VisiPost is a 3.5" outside diameter post constructed of a tough thermoplastic polymer. The post provides simple 360-degree visibility and is an economical solution to your marking needs. Decals can be applied at factory. T-anchor (included prevents upturning and vandalism.



TECHNICAL SPECS

Protocol	EPC Class 1, Gen 2
Frequency Range	860-930 (global)
Read Range	Up to 10ft (3m)
IC Chip	Alien Higgs 3
Memory	TID - 64bits EPC - 96 bits User - 512 bits

HOW TO ORDER

Example Order:

IM	CVP3	084	01
Product Brand: InfraMarker	Product Number	Product Length (in.)	Product Color (See Chart)

Color	Standard Lengths (in.)
01 - White	72, 84, 96
02 - Yellow	72, 84, 96
04 - Orange	72, 84, 96

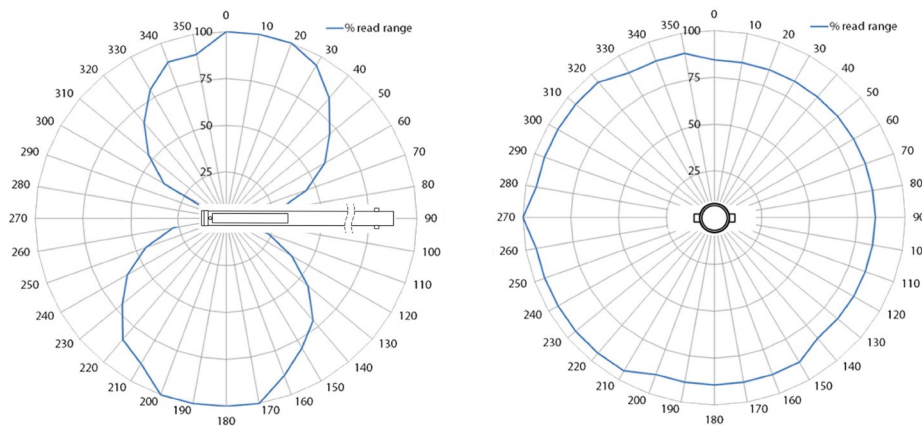
OPERATIONAL SPECS

Operating Temperature	-40° to 85° C -40° to 185° F
Max Temperature	-40° to 85° C -40° to 185° F
Warranty	1 year

MATERIAL SPECS

Material	Thermoplastic
Labeling Options	Stock decals Custom decals Reflective Sheeting

ANTENNA PATTERN



To learn more, visit us on the web at www.inframarker.com

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