

INTELLIGENT CAST IRON CATHODIC PROTECTION TESTING POST

ASTM INTERNATIONAL Standards Worldwide

ABS Quality Evaluations, Inc. Management System Certification

British Assessment Bureau UKAS MANAGEMENT SYSTEMS 8289 ISO 9001 QUALITY MANAGEMENT

AMPP CORPORATE MEMBER

50 YEARS EXPERIENCE IN CATHODIC PROTECTION

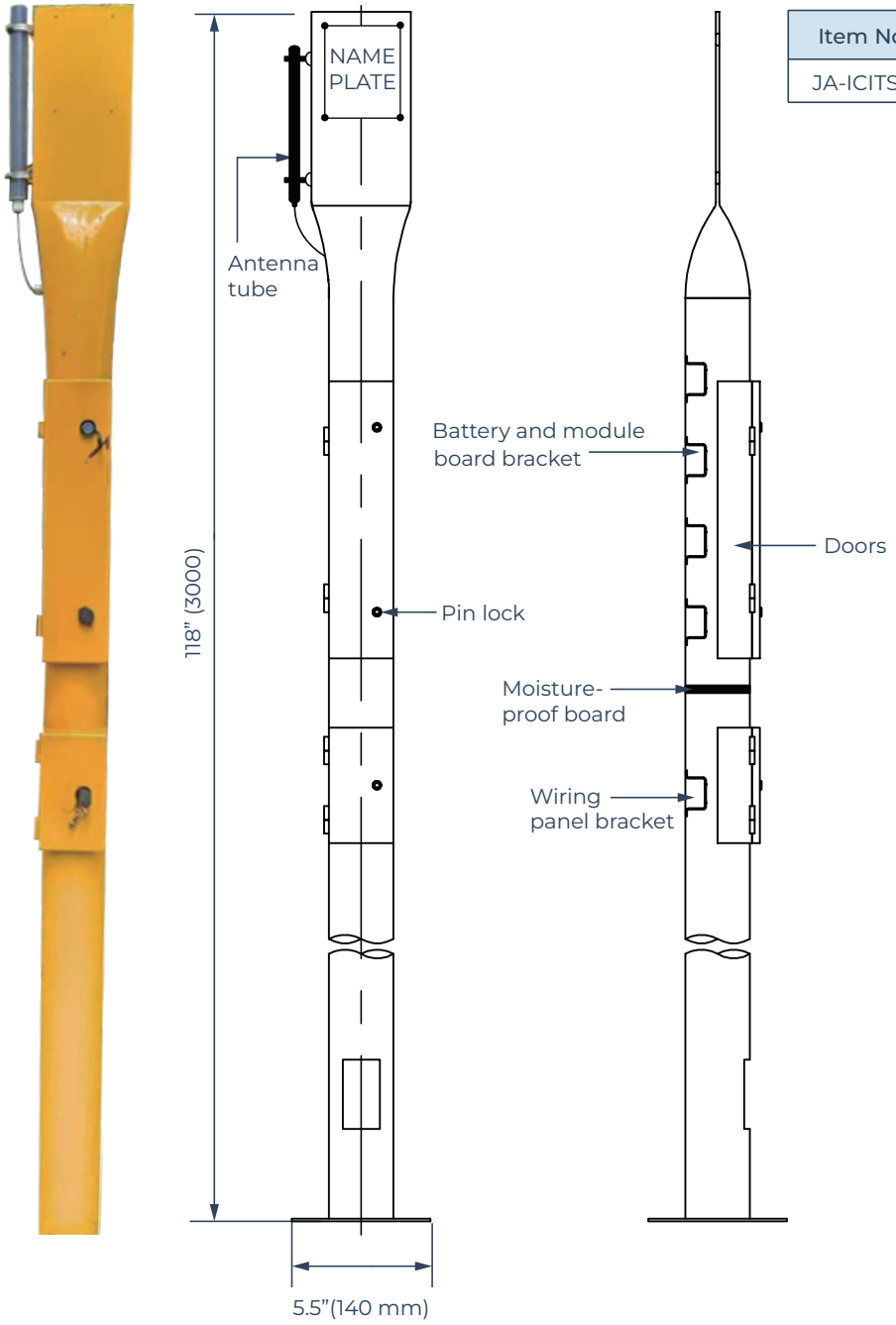
JENNINGS ANODES

INTELLIGENT CAST IRON CATHODIC PROTECTION TESTING POST

DATA SHEET

Test posts provide a simple means of measuring the potential between a buried structure and a reference electrode. Constructed from high-strength cast iron with an advanced anti-corrosion coating, the Jennings Anodes intelligent testing post is engineered for exceptional durability and reliable performance in harsh environments. It integrates smart monitoring technology for real-time data transmission and system analysis, providing an efficient solution for monitoring cathodic protection potential and ensuring adequate current delivery to buried metallic structures. Jennings Anodes offers a full range of intelligent testing posts in various colors, shapes, and test lead configurations to meet diverse application needs.

SPECIFICATION



Item No.	Pillar Diameter	Height
JA-ICITS-1	5.5"(140 mm)	118"(3000mm)





Worldwide Service Network

Our worldwide network of sales and service centers can provide immediate advice and assistance on the complete range of products.

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