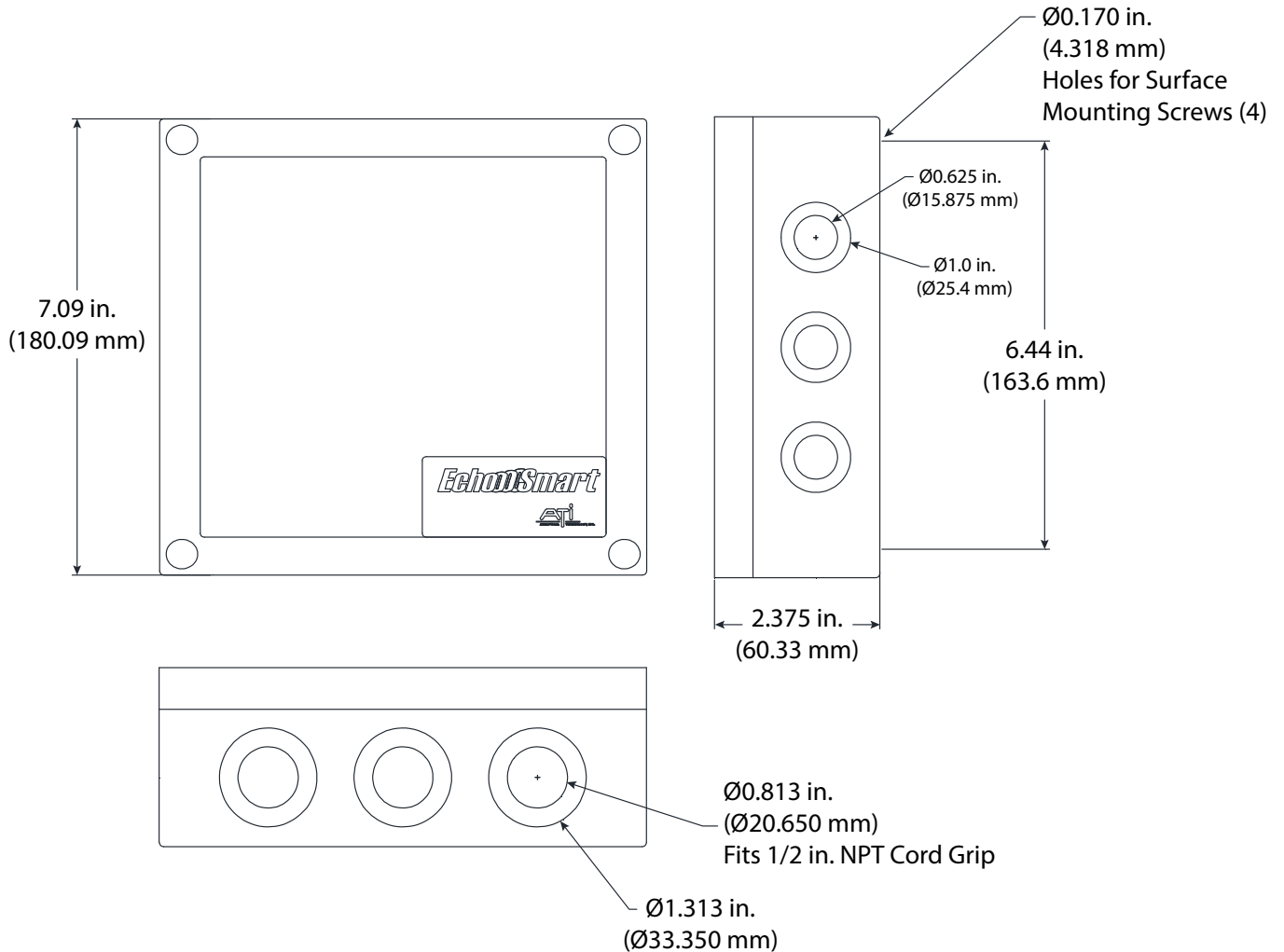


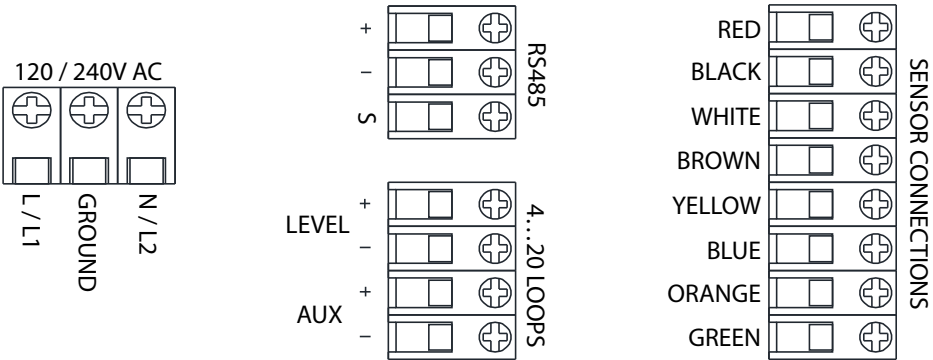
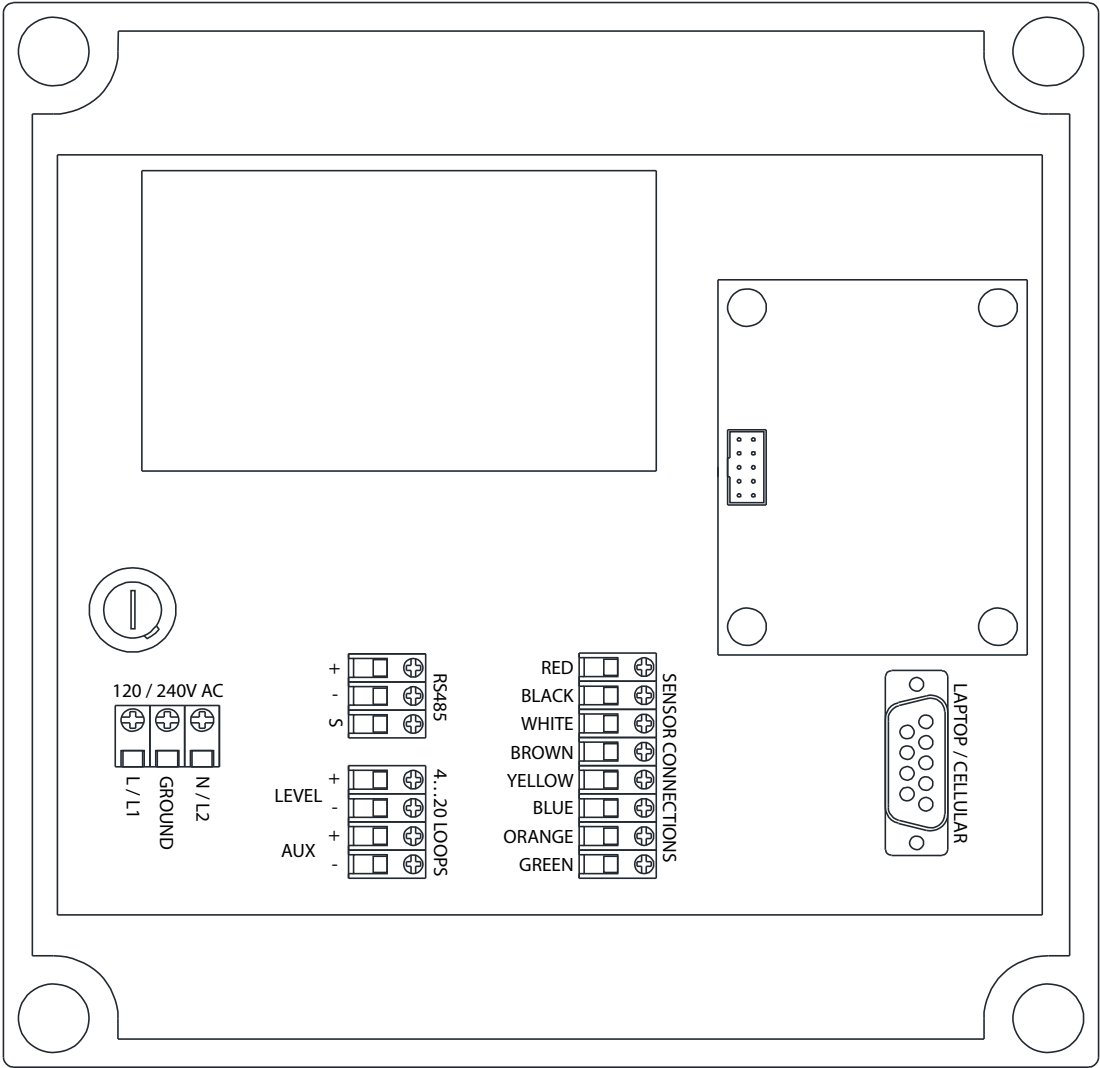
DIMENSIONAL DRAWING



⚠ CAUTION

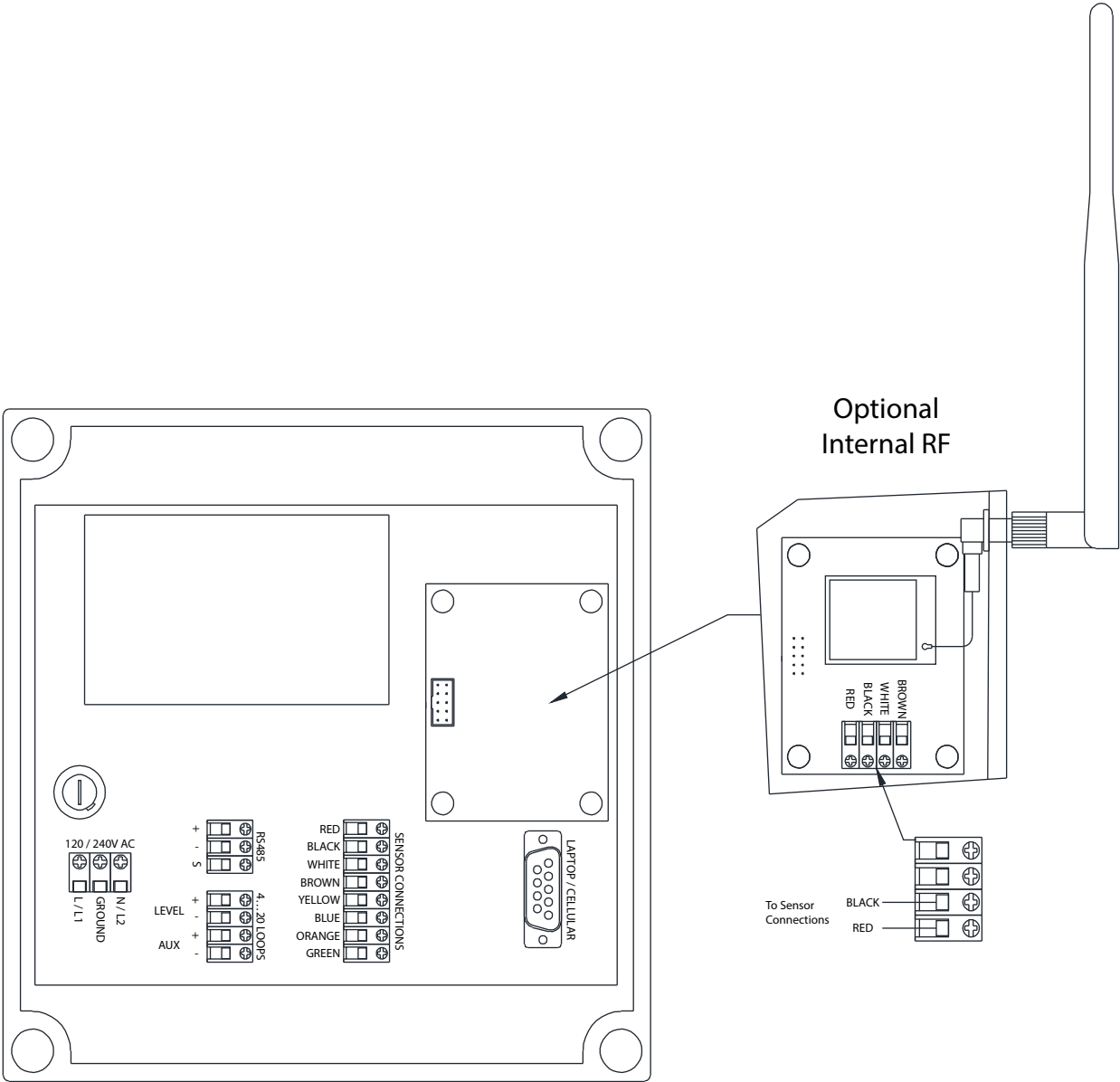
USE CAUTION WHEN REMOVING THE KNOCKOUTS ON THE ENCLOSURE. A SMALL BLADED SCREWDRIVER TAPPED FIRMLY INTO THE KNOCKOUT RECESS IS ALL THAT IS NECESSARY. DO NOT DRIVE THE SCREWDRIVER BACK INTO THE ENCLOSURE OR IT MAY STRIKE THE CIRCUIT BOARD AND CAUSE COMPONENT DAMAGE.

ELECTRICAL CONNECTIONS



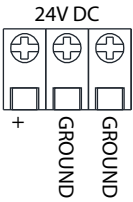
CONFIGURATION OPTIONS

Optional 12V CD Power and Optional Internal RF



Optional Internal RF

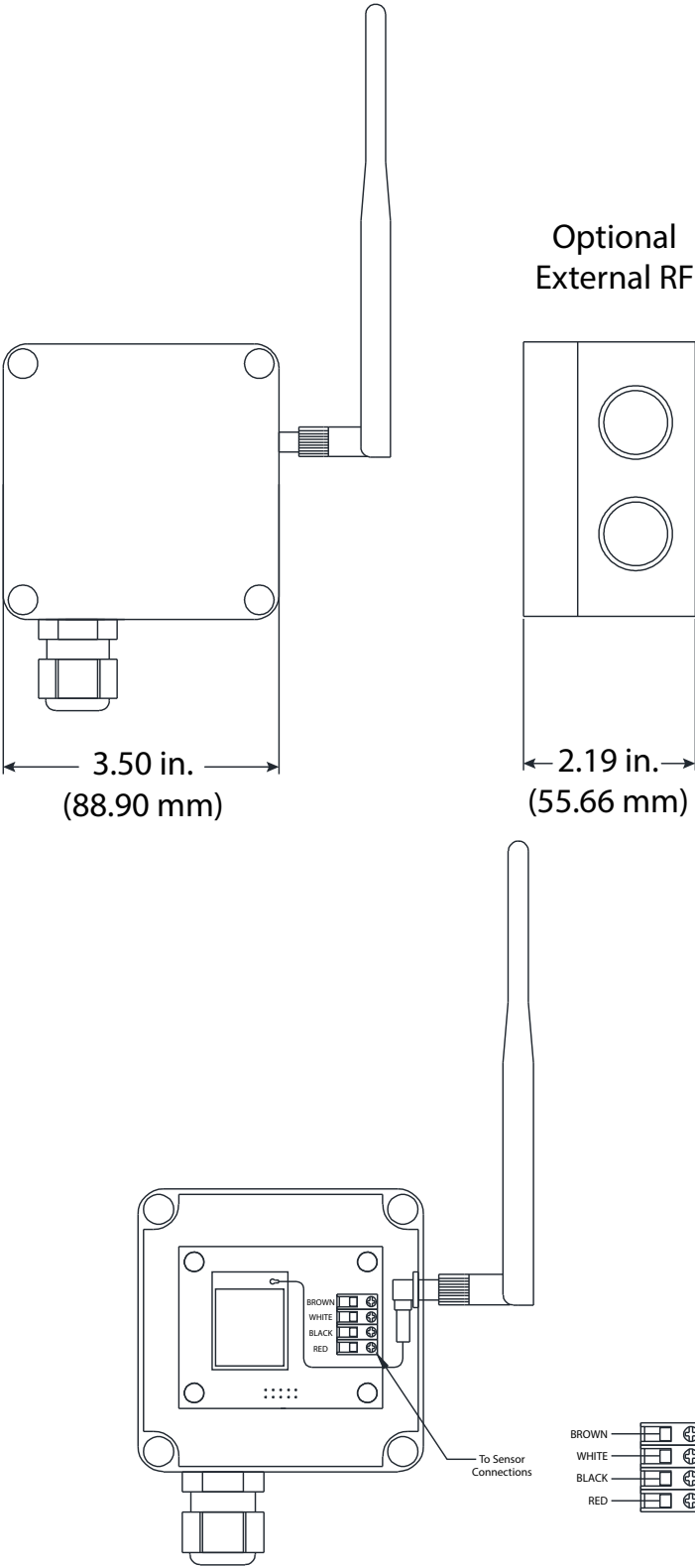
To Sensor Connections



Optional 12V DC Power

CONFIGURATION OPTIONS

Optional External RF



ECHOSMART POWER SUPPLY CONFIGURATIONS

North America

Part No.	Power		Network Options		
	115 / 230V AC	24V DC	Wired	Internal RF	External RF *
00-1804	•		•		
00-1992	•			•	
00-1993	•				•
00-1826		•	•		
00-1994		•		•	
00-1995		•			•

* Cable length between enclosures must be specified.

Europe

Part No.	Power		Network Options		
	115 / 230V AC	24V DC	Wired	Internal RF	External RF *
00-1804	•		•		
00-2089	•			•	
00-2090	•				•
00-1826		•	•		
00-2091		•		•	
00-2092		•			•

* Cable length between enclosures must be specified.

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