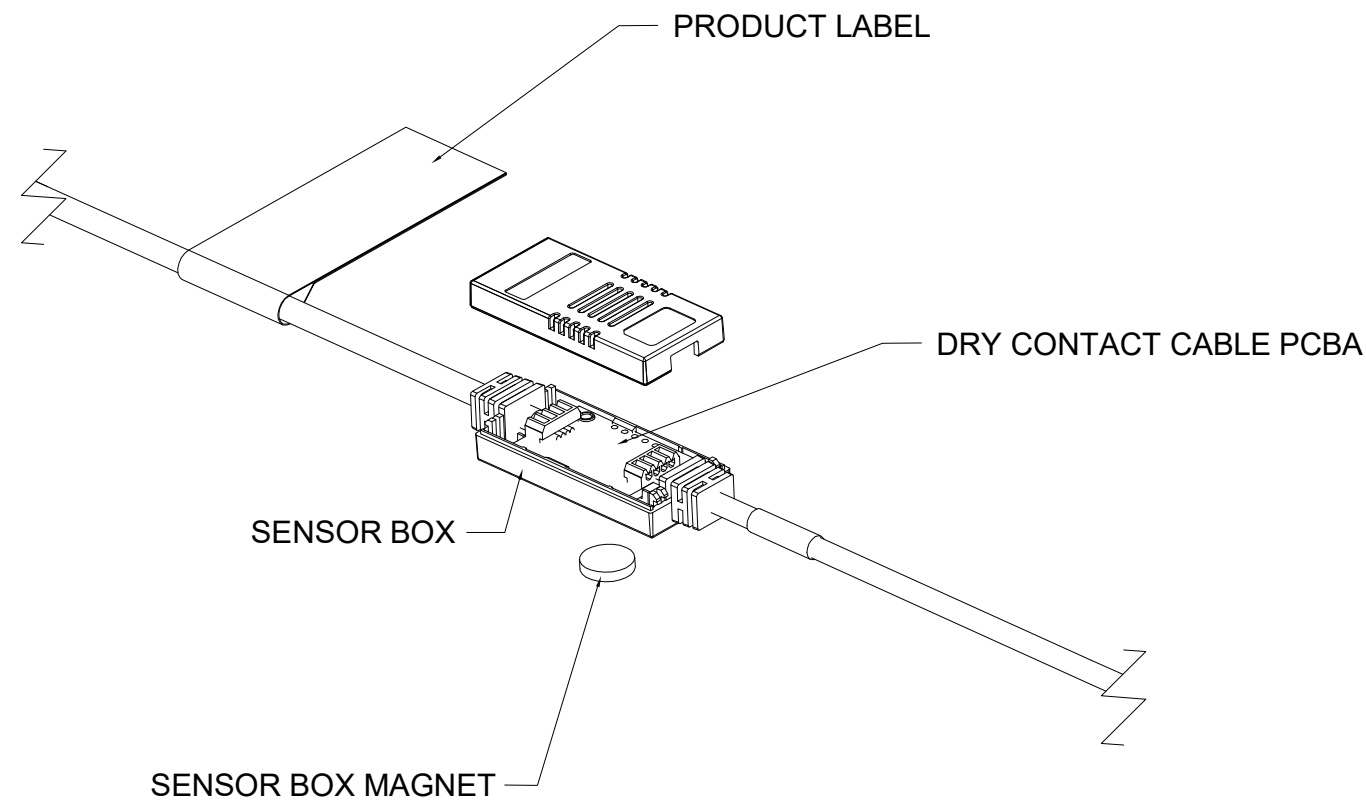




SPECIFICATION:

1. STANDARD

OPERATING TEMPERATURE RANGE:

OPERATIONAL VOLTAGE:

CURRENT DRAW:

SENSOR HOUSING MATERIAL:

SENSOR HOUSING COLOR:

INTERFACE PLUG:

INTERFACE PLUG HOUSING MATERIAL:

INTERFACE PLUG HOUSING COLOR:

CABLE COLOR:

WORKMANSHIP STANDARD:

0°C TO 65°C [32°F TO 149°F]

4.2 - 5.5 VOLTS

30 mA MAX

ABS, 10% GLASS-FILLED

BLACK

RJ45 COMPLIANT

PC

TRANSPARENT

BLACK

HARNESS TO BE

MANUFACTURED TO

IPC/WHMA-A-620 CLASS 2

STANDARDS

2. ADDITIONAL:

NONE

3. ACCESSORY COMPONENTS:

CABLE TIES, QTY:(5)

RJ45 QUICK DISCONNECT COUPLER, QTY:(1)

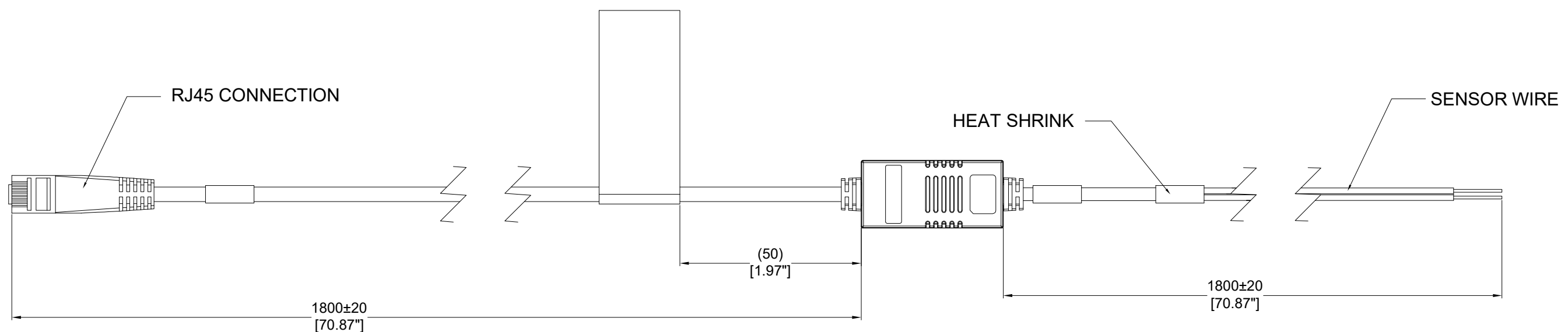
STANDARD ETHERNET EXTENSION CABLE QTY:(1)

ADHESIVE BACKED MOUNT, QTY:(5)

INSTALLATION GUIDE, QTY:(1)

NOTES:

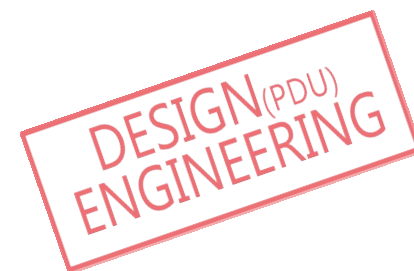
1. PRIMARY DIMENSIONS ARE IN MILLIMETERS. SECONDARY DIMENSION ARE IN INCHES



	E1	INITIAL RELEASE	2022/07/07	Nate
ECN/ECO	REV.	DESCRIPTION	DATE	APPROVED
REVISIONS				
TITLE :		UNLESS NOTED, DIMENSIONS ARE IN MILLIMETERS & TOLERANCES ARE:	PART NO:	REV.
DRY CONTACT CABLE		X ±1 MM X° ±1°	TA-EA9110	E1
		X.X ±0.5 MM X.X° ±0.5°	DRAWN BY:	Nate
		X ±0.20 MM	ENGINEER:	Nate
		Ø X.X ±0.3 MM	APPROVED BY:	Hanson
		Ø X.XX ±0.10 MM	SCALE : N/A	SHEET 1 OF 2
PROJECT :		BRACKETED DIMENSIONS ARE IN INCHES FOR REFERENCE ONLY	SIZE: A3	
enLOGIC		THIRD ANGLE PROJECTION		
		INTERPRET PER ASME Y14.5M-1994		

enLOGIC by nvent

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NOTES:

1. PRODUCT LABEL:

MATERIAL:

COLOR:

TEXT COLOR:

TEXT FONT:

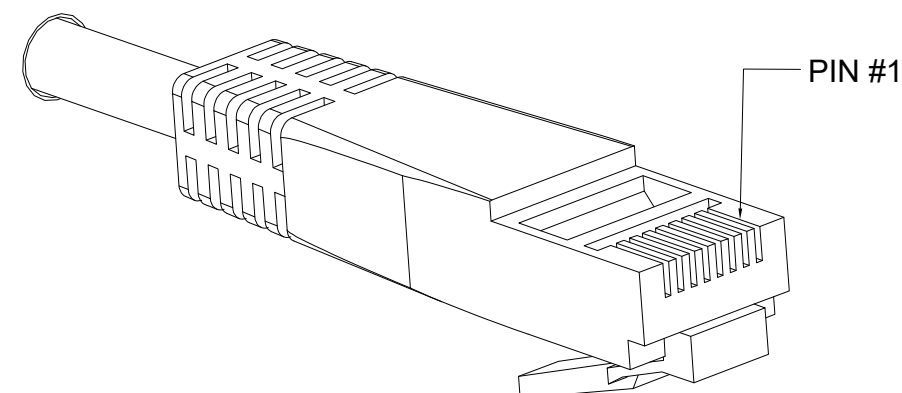
2. BARCODE: CODE 128

SYNTHETIC PAPER
WHITE
BLACK
ARIAL



PRODUCT LABEL

Pin	Function
1	+5V
2	NC
3	NC
4	NC
5	Ground
6	RS485 A
7	RS485 B
8	Ground



RJ45 CONNECTION PIN-OUT



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	E1	INITIAL RELEASE	2022/07/07	Nate	
ECN/ECO	REV.	DESCRIPTION	DATE	APPROVED	
REVISIONS					
TITLE : DRY CONTACT CABLE	UNLESS NOTED, DIMENSIONS ARE IN MILLIMETERS & TOLERANCES ARE: X±1MM X.X±0.5MM X±0.20MM Ø X.X±0.3MM Ø X.XX±0.10MM X°±1° X.X°±0.5° BRACKETED DIMENSIONS ARE IN INCHES FOR REFERENCE ONLY THRID ANGLE PROJECTION INTERPRET PER ASME Y14.5M-1994		PART NO: TA-EA9110		REV. E1
			DRAWN BY: Nate		2022/07/07
			ENGINEER: Nate		2022/07/07
			APPROVED BY: Hanson		2022/07/07
			PROJECT :enLOGIC		SCALE : N/A