

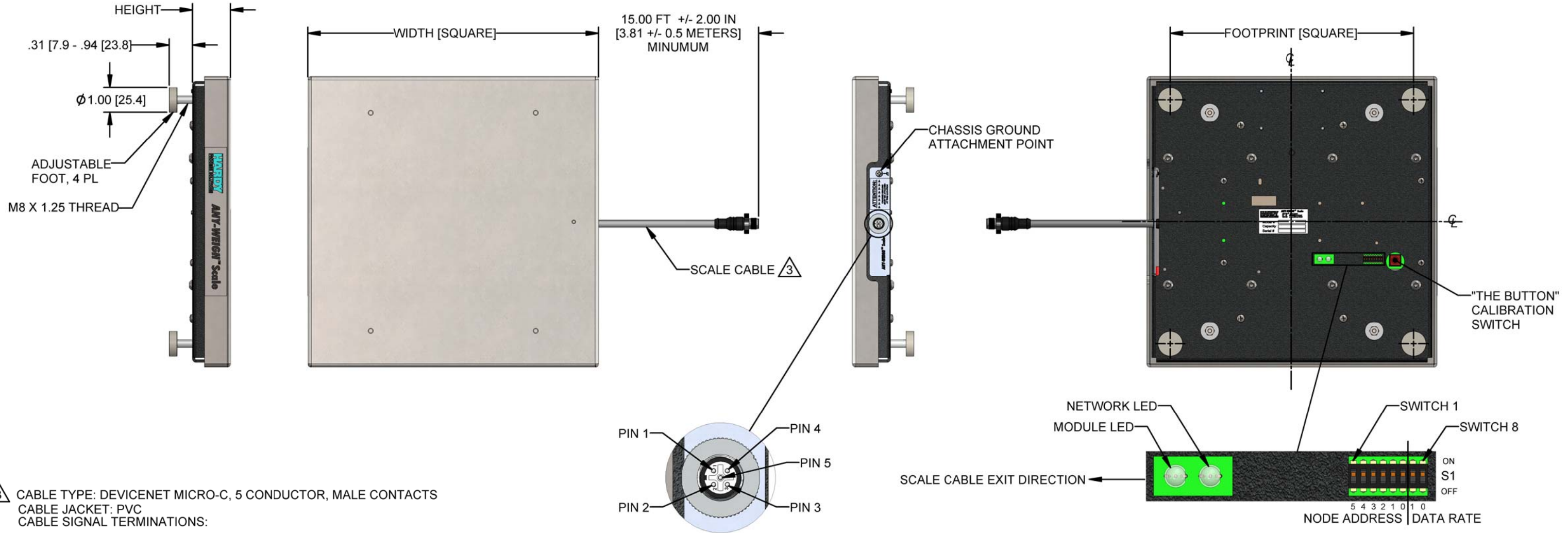
DIMENSION TABLE

MODEL NUMBER	CAPACITY LBS [KG]	WIDTH IN [MM]	HEIGHT IN [MM]	FOOTPRINT IN [MM]	MATERIAL GAGE
HI1212SBD-33	33 [15]	11.75 [298.4]	1.54 [39.1]	9.86 [250.5]	12 (.105 IN/2.67 MM)
HI1212SBD-66	66 [30]	11.75 [298.4]	1.56 [39.6]	9.86 [250.5]	12 (.105 IN/2.67 MM)
HI1212SBD-130	130 [60]	11.75 [298.4]	1.75 [44.5]	9.86 [250.5]	12 (.105 IN/2.67 MM)
HI2424SBD-130	130 [60]	23.62 [600.0]	1.78 [45.2]	21.68 [550.5]	11 (.120 IN/3.05 MM)
HI2424SBD-330	330 [150]	23.62 [600.0]	1.68 [42.7]	21.68 [550.5]	11 (.120 IN/3.05 MM)
HI2424SBD-660	660 [300]	23.62 [600.0]	1.87 [47.5]	21.68 [550.5]	11 (.120 IN/3.05 MM)
HI2424SBD-1.3K	1300 [600]	23.62 [600.0]	2.05 [52.1]	21.68 [550.5]	11 (.120 IN/3.05 MM)

REV.	ECO/DDC	DESCRIPTION	DATE	DRAFT	CHECK	APVD
C	12079	REVISED PER ECN AND REDRAWN.	09-10-16	V.J.C.	J.I.	V.J.C.



ANY-WEIGH DEVICENET BENCH SCALE SERIES



3. CABLE TYPE: DEVICENET MICRO-C, 5 CONDUCTOR, MALE CONTACTS
 CABLE JACKET: PVC
 CABLE SIGNAL TERMINATIONS:

PIN	SIGNAL
1	SHIELD
2	V+
3	V+
4	CAN+
5	CAN-

- 2. SCALE PLATFORM MATERIAL IS STAINLESS STEEL. SCALE BOTTOM MATERIAL IS POWDER COATED STEEL.
- 1. SEE HARDY PROCESS SOLUTIONS WEB SITE FOR ADDITIONAL INSTALLATION AND WIRING INFORMATION.

NOTES: UNLESS OTHERWISE SPECIFIED

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MODULE STATUS LEDS AND CONFIGURATION SWITCHES

ITEM	QTY	0588-0096	OUTLINE DRAWING, ANY-WEIGH SCALES, ANALOG TYPE	DESCRIPTION	COMMENTS
PARTS LIST					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [MM] TOLERANCES ARE: FRACTIONS: N/A DECIMALS: XX = ±.03 [.76] .XXX = ±.010 [.25] ANGLES ±0°, 30°		CONTRACT NO.			
MATERIAL		APPROVALS			
FINISH		DRAWN V. CHULA DATE 08-26-19			
DO NOT SCALE DRAWING		CHECKED V. CHULA DATE 08-26-19			
		APPROVED V. CHULA DATE 09-10-16		TITLE	
		ISSUED V. CHULA DATE 09-10-19		OUTLINE DRAWING, ANY-WEIGH SCALES, DEVICENET TYPE	
		PRODUCTION		SIZE FSCM DRAWING NO. REV.	
				D 21316 0588-0097 D	
				FILE NAME: 588097D1.SLDDRW SCALE: NONE SHEET 1 OF 1	