2

430
[16.9]

85
[3.3]

FRONT VIEW

FOR DETAIL
SEE DRAWING GXT5-DISPLAY

B

1 2 3 4 5 8

REAR VIEW

13 12 11 10 6 7 9

B

835
[32.9]

198.5
[7.82]

601.5
[23.68]

60.5
[2.38]

20.3
[0.80]

M4x0.7

SIDE VIEW

13
[0.5]

55.5
[2.19]

36
[1.4]

29.5
[1.16]

98.5
[3.88]

98.5
[3.88]

98.5
[3.88]

117
[4.6]

24.5
[0.96]

A
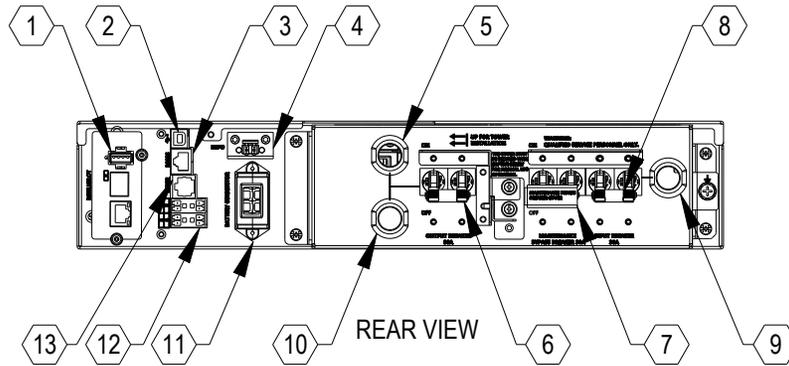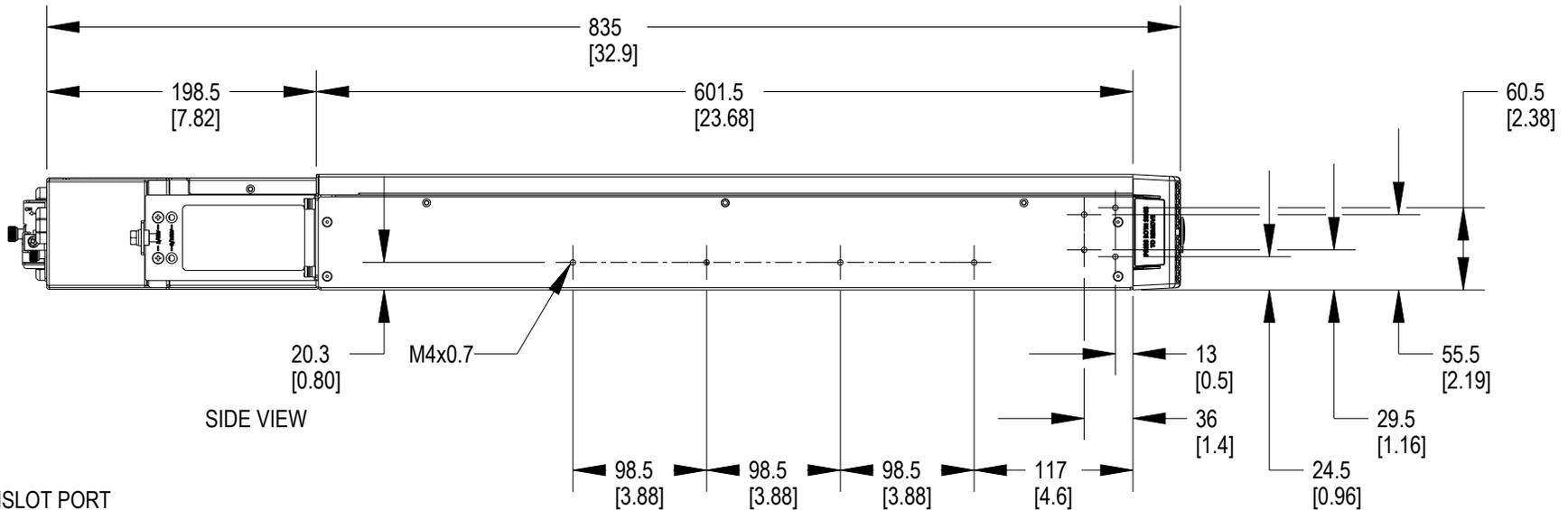
1 INTELLISLOT PORT

2 USB PORT

3 EXTERNAL BATTERY CABINET (EBC)
   COMMUNICATION PORT (RS485)

4 REPO CONNECTOR

5 L6-30R OUTPUT

6 30A OUTPUT CIRCUIT BREAKER

7 30A MAINTENANCE BYPASS CIRCUIT BREAKER

8 30A INPUT CIRCUIT BREAKER

9 L6-30P INPUT

10 L6-30R OUTPUT

11 EBC CONNECTOR

12 DRY CONTACT COMMUNICATION TERMINAL BLOCK

13 RS-232 PORT (USED FOR CLI)

NOTES
1. UNIT DIMENSIONS (WxDxH) 430mm x 835mm x 85mm (2U)
   (16.9") x (32.9") x (3.3")
2. UNIT WEIGHT WITH EBC: 47kg (103lbs)
3. UNIT WEIGHT WITHOUT EBC: 25kg (55lbs)
4. SHIPPING DIMENSIONS (WxDxH) 798mm x 998mm 532mm
   (31.4") x (39.3") x (20.9")
5. SHIPPING WEIGHT 74kg (163lbs)
6. MINIMUM AIRFLOW CLEARANCE IS 100mm (4.0")
FRONT AND REAR.

A

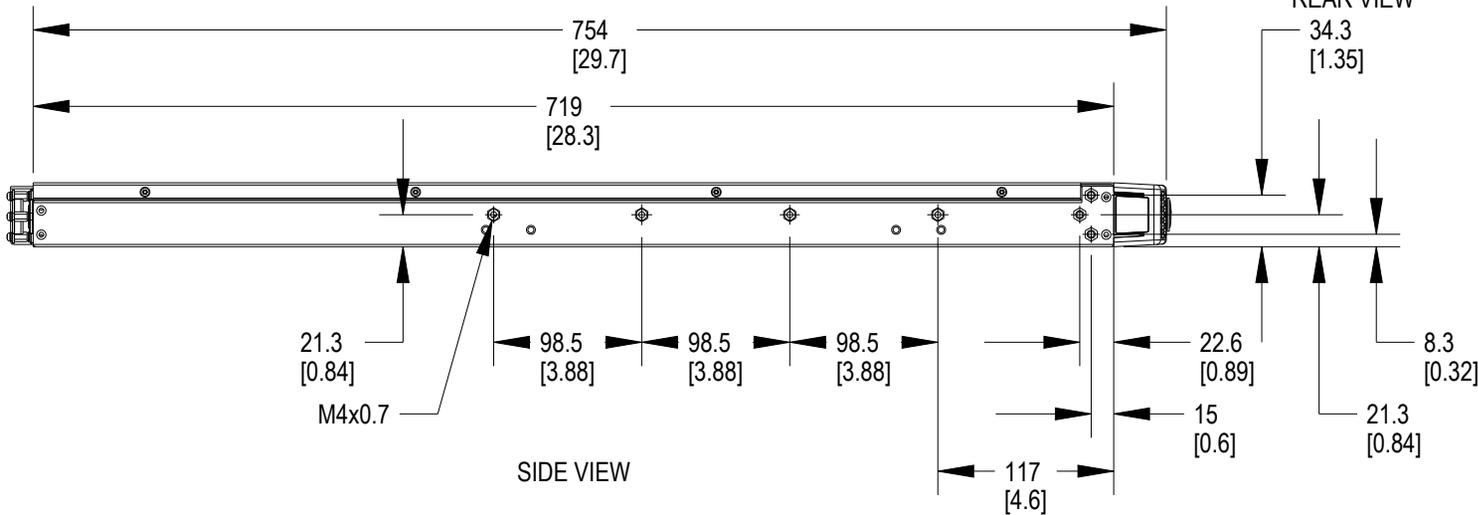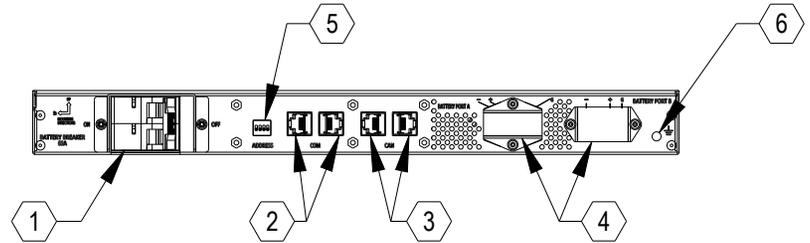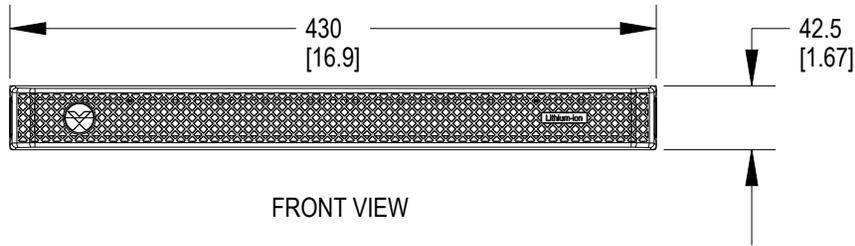| SHEET NO. 1 OF 2	DRAWN BY: RINU TOMS	REFER TO PAGE 2 FOR BATTERY DRAWING AND DIMENSIONS	DWG. NO. GXT5LI-5KL630RT3UXLN	
CO. NO. -	DESIGNED BY: PETE BENNER	TITLE OUTLINE DRAWING LIEBERT GXT5 LITHIUM-ION 5000VA L630 200/240 VAC RACK/TOWER UPS	DATE (LATEST REV.) 2024/04/24	VERTIV™
REF DWG. -	APPROVED BY: LUKE JOHNSON		REVISION 0	505 N. CLEVELAND AVE WESTERVILLE, OHIO 43082

2

1

FRONT VIEW

430
[16.9]

42.5
[1.67]

REAR VIEW

5

6

1

2

3

4

SIDE VIEW

754
[29.7]

34.3
[1.35]

719
[28.3]

21.3
[0.84]

M4x0.7

98.5
[3.88]

98.5
[3.88]

98.5
[3.88]

22.6
[0.89]

8.3
[0.32]

15
[0.6]

21.3
[0.84]

117
[4.6]

1	OUTPUT CIRCUIT BREAKER (63A)
2	EXTERNAL BATTERY CABINET COM PORTS
3	EXTERNAL BATTERY CABINET CAN PORTS
4	EXTERNAL BATTERY CABINET POWER CONNECTORS
5	ADDRESS DIP SWITCH
6	GROUND SCREW

NOTES
1. UNIT DIMENSIONS (WxDxH) 430mm x 754mm x 42.5mm (1U)
(16.9") x (29.7") x (1.7")
2. UNIT WEIGHT: 22kg (48.5lbs)
3. SHIPPING DIMENSIONS (WxDxH) 800mm x 1000mm x 285mm
31.4" xx 39.3" x 11.2"
4. SHIPPING WEIGHT 48.5kg (106.9lbs)
5. MINIMUM AIRFLOW CLEARANCE IS 100mm (4.0")
FRONT AND REAR.

SHEET NO. 2 OF 2	DRAWN BY: RINU TOMS		DWG. NO. GXT5LI-5KL630RT3UXLN
CO. NO. -	DESIGNED BY: PETE BENNER	TITLE OUTLINE DRAWING LIEBERT GXT5 LITHIUM-ION 5-10kVA 192V EXTERNAL BATTERY CABINET	DATE (LATEST REV.) 2024/04/24
REF DWG. -	APPROVED BY: LUKE JOHNSON		REVISION 0

505 N. CLEVELAND AVE WESTERVILLE, OHIO 43082

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