SMMS*i* / SHRM*i* VRF Controls and Accessories
BMS-SM1280HTLUL - Smart Manager

TOSHIBA
Carrier

Submittal Data

Job Data _____ Location _____

Buyer _____ Buyer PO # _____ Carrier # _____

Unit Number _____ Model Number _____

Performance Data Certified By _____ Date _____

MAX 128 INDOOR UNITS PER SMART MANAGER
(2 TCC links with 64 units each)
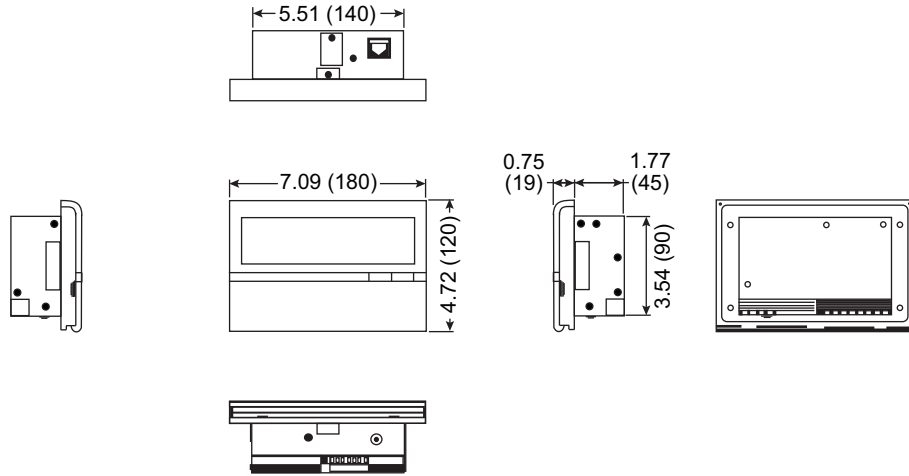
SMMS*i* / SHRM*i* VRF Smart Manager Features

- Displays all units on one screen
- Shows basic indoor unit setting on main screen
- Advance operation and master schedule functions are available
- Up to 4 concurrent web browser users can be connected simultaneously
- Up to 32 users accounts can be programmed with different levels of access (at least one must be administrator level)
- Energy monitoring and report creation functions are available
- Advance operation and master schedules can be set on a calendar
- Additional digital I/O device available
- Thin profile controller and separate power supply unit enables easy installation
- Up to 10 scheduled events / day, 32 separate schedule patterns / year

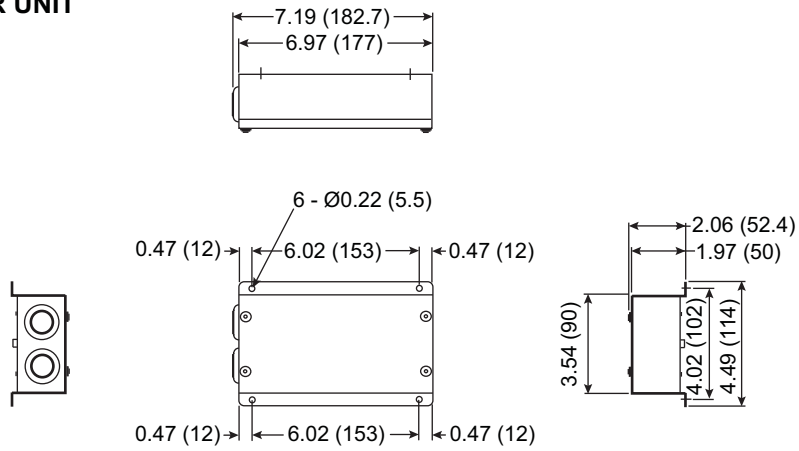| PART NAME		SMART MANAGER	POWER UNIT
Model Number		BMS-SM1280HTLUL	
Power Supply		Use bundled power unit	120 VAC, 60 Hz
Power Consumption			6 W (SM1280) / 4 W (CM1281)
Connectable unit number	**Indoor Unit**	Up to 128 units Line 1: Up to 64 units Line 2: Up to 64 units	—
	Energy monitoring interface	Up to 4 units	—
	Digital input / output interface	Up to 4 units	—
Operating temperature / humidity		32 to 104 F (0 to 40 C), 10 to 90% RH (no condensation)	
Dimension		4.72 (H) x 7.09 (W) x 2.52 (D) in. (120 (H) x 180 (W) x 64 (D) mm)	4.49 (H) x 6.97 (W) x 1.97 (D) in. (114 (H) x 177 (W) x 50 (D) mm)
Weight lb (kg)		1.77 (0.8)	1.99 (0.9)

DIMENSIONAL DRAWING
SMART MANAGER BMS-SM1280HTLUL

CENTRAL CONTROLLER

← 5.51 (140) →

7.09 (180) 0.75 (19) 1.77 (45)

4.72 (120) 3.54 (90)

POWER UNIT

7.19 (182.7)
6.97 (177)

6 - Ø0.22 (5.5)

0.47 (12) 6.02 (153) 0.47 (12)

2.06 (52.4)
1.97 (50)

3.54 (90) 4.02 (102) 4.49 (114)

0.47 (12) 6.02 (153) 0.47 (12)

NOTE: Dimensions are in inches (mm).