TITLE: DIMENSIONAL DRAWING, 3201L

INTELLITOUCH MODELS ONLY

REMOTE OSD E463757 INCLUDED WITH MONITOR

REMOTE OSD (INCLUDED)

OSD REMOTE (INCLUDED)

M6 THREADS PER VESA MIS-F 400X400
MAX THREAD DEPTH = 10MM

COMPUTER MODULE BAY (OPTIONAL KIT)

RFID READER BAY (OPTIONAL KIT)

I/O CONNECTIONS

AC POWER IN
DISPLAY PORT IN
HDMI IN
VGA INPUT
TOUCH USB
HEADPHONE OUTPUT
AUDIO LINE IN

REMOTE OSD (INCLUDED IN OPTIONAL COMPUTER MODULE KIT)

COMPUTER MODULE (OPTIONAL KIT)

SECURITY COVER (INCLUDED IN OPTIONAL COMPUTER MODULE KIT)

DIMENSIONS ARE IN MILLIMETERS [INCHES]

DIMENSIONS ARE IN MILLIMETERS [INCHES]
PROJECTED CAPACITIVE MODEL ONLY

DIMENSIONS ARE IN MILLIMETERS
OPTIONAL STAND KIT P/N E455084

DIMENSIONS ARE IN MILLIMETERS [INCHES]
OPTIONAL RFID KIT P/N:E603158

READER MODULE INCLUDED WITH KIT

INT INTEGRATED RFID READER ANTENNA LOCATION
SEE DETAIL B

RFID ANTENNA LOCATION
(BEHIND BEZEL)

DIMENSIONS ARE IN MILLIMETERS [INCHES]
MOUNTING INTERFACE FOR PERIPHERALS
(ONE PER SIDE, FOUR TOTAL)

DIMENSIONS ARE IN MILLIMETERS [INCHES]

SEE DETAIL C

SCALE 3:5
THERMAL RECOMMENDATIONS
(PORTRAIT AND LANDSCAPE ORIENTATION)

WALL-MOUNTING

MOUNT AMBIENT ROOM TEMPERATURE
BELOW 40°C

AIRFLOW DIRECTION

WALL STRUCTURE

TOUCHMONITOR

AIRFLOW DIRECTION

FLUSH-MOUNTING

AIRSPACE BEHIND MONITOR MUST NEVER EXCEED 40°C DURING
OPERATION. INSTALL VENTING AND/OR FANS IN WALL STRUCTURE
TO CIRCULATE AIR AND MAINTAIN SAFE OPERATING TEMPERATURE.

WALL STRUCTURE

AIRFLOW DIRECTION

PRODUCT VENTING LOCATIONS
DO NOT BLOCK DURING OPERATION

MAINTAIN AMBIENT ROOM TEMPERATURE
BELOW 40°C.
THERMAL RECOMMENDATIONS
(TABLE-TOP ORIENTATION)

When mounted in table-top orientation, do not allow air temperature underneath the touch monitor to exceed operating temperature specifications.

Recommendation:
Install air circulation devices able to monitor and control airspace temperature under the touch monitor so it will comply with operating temperature specifications.

Product venting all around monitor must be kept open to maintain safe operating temperature.
SAFETY WARNING:
1. FOLLOW ALL APPLICABLE BUILDING CODE GUIDELINES.
2. INSTALLER MUST SELECT APPROPRIATE SCREW TYPE BASED ON WALL CONSTRUCTION AND BUILDING CODE GUIDELINES.
3. DO NOT USE FEWER THAN 4 SCREWS PER BRACKET AND DO NOT USE SCREWS LESS THAN 1/4" NOMINAL DIAMETER.
4. ALL SCREWS MUST BE SECURED TO WALL STUDS OR OTHER STRUCTURAL COMPONENTS CAPABLE OF SAFELY SUPPORTING THE FULL WEIGHT OF THE TOUCHMONITOR AND ANY ADDITIONAL ITEMS ATTACHED TO IT. DO NOT FASTEN DIRECTLY TO GYPSUM WALLBOARD.

INSTALLATION INSTRUCTIONS

OPTIONAL WALL MOUNT KIT PG. 1
P/N E750497

MOUNTING BRACKET HOLE SPACING

SCALE 1:2

400.400
481.600
330.3 [13.00]
38[1.496]
330.[13.00]
25.[1.0]
X4

DIMENSIONS ARE IN MILLIMETERS [INCHES]
OPTIONAL WALL MOUNT KIT PG. 2
P/N E750497

MONITOR OUTLINE IN LANDSCAPE ORIENTATION

MONITOR OUTLINE IN PORTRAIT ORIENTATION

DISTANCE OFF OF WALL AFTER MOUNTING:
PCAP = 80.2

INTELLITOUCH MODELS ONLY

DIMENSIONS ARE IN MILLIMETERS [INCHES]