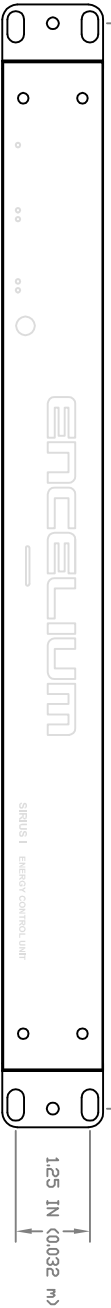
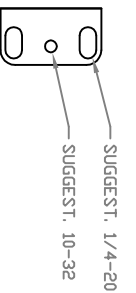


18.31 IN (0.465 m)



FRONT VIEW

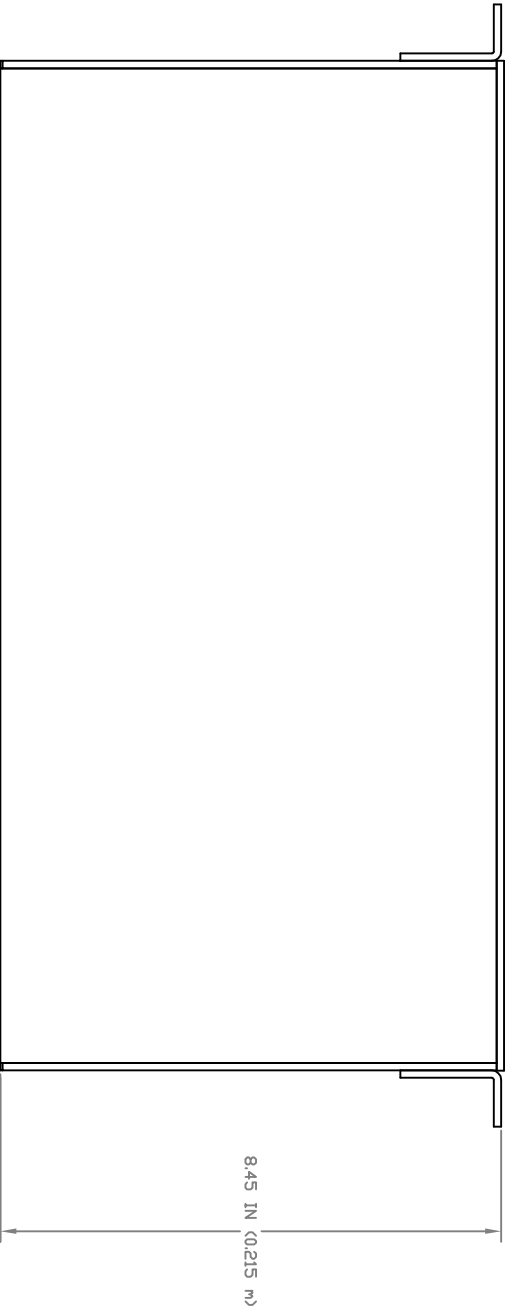


BRACKET MOUNTING ORIENTATION

RACK MOUNT:
FOR MOUNTING WITH
OTHER RACK-MOUNT
EQUIPMENT

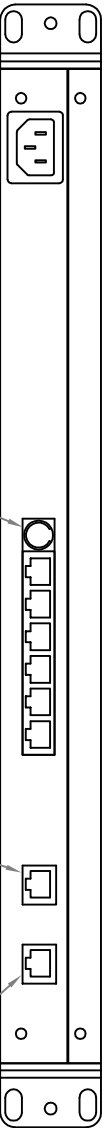
WALL MOUNT:
FOR MOUNTING
SINGLE ECU

NOTE: SEE RACK DETAILS
FOR MOUNTING
SPECIFICATIONS



BOTTOM VIEW

RIGHT SIDE VIEW



AC SUPPLY
120 VAC/60 Hz/200W
NON-EMERGENCY CIRCUIT

SERVICE
LINK

0 | 1 | 2 | 3 | 4 | 5
GREENBUS CHANNELS
24 VDC, CLASS II
GREENBUS CABLE ONLY
MAX. 75 NODES/CHANNEL
DO NOT CONNECT
ETHERNET OR VOIP
EQUIPMENT

TENANT LAN
ACCESS POINT
ETHERNET
10/100BaseTx
MIN. CAT5 CABLE

ENCCELLIUM
ENERGY CONTROL
NETWORK
MIN. CAT5 CABLE

REV	DESCRIPTION/CHANGE	DATE
1	ADD MOUNT. HEIGHT	20040913

NOTES:
1) CONTACT ENCCELLIUM FOR COMPLETE SPECIFICATIONS.
2) INSTALL IN ACCORDANCE WITH ALL APPLICABLE
ELECTRICAL AND BUILDING CODES.

TITLE ECU MECHANICAL

SCALE	DNS	PROJ. NO.	N/A	SIZE	A
DRAWN	A. PARKER	DWG. NO.	CS-ECU		
DATE	24-AUG-04	FILE NAME	CS-ECU.dwg		