

SEE NOTE A ==NAME PLATE==

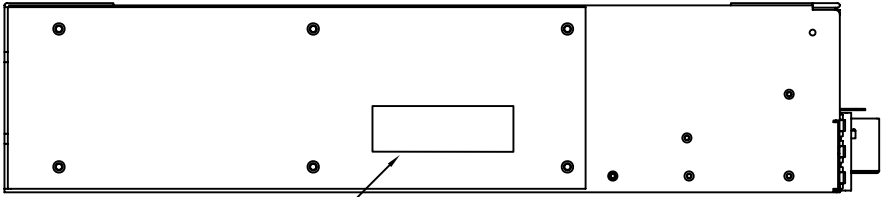
**NLS10000-160** INPUT : 347-416VAC, 3P, 30A/P  
60Hz  
OUTPUT :  
Pout : 10000W

**CAUTION** - HIGH VOLTAGE  
DE-ENERGIZE UNIT AT LEAST 5 MINUTES  
BEFORE REMOVING COVER. ALL INTERNAL  
HEATSINKS PRESENT RISK OF SHOCK.  
TEST BEFORE TOUCHING.

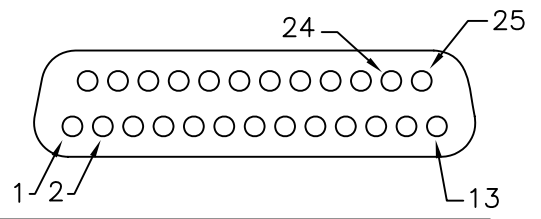
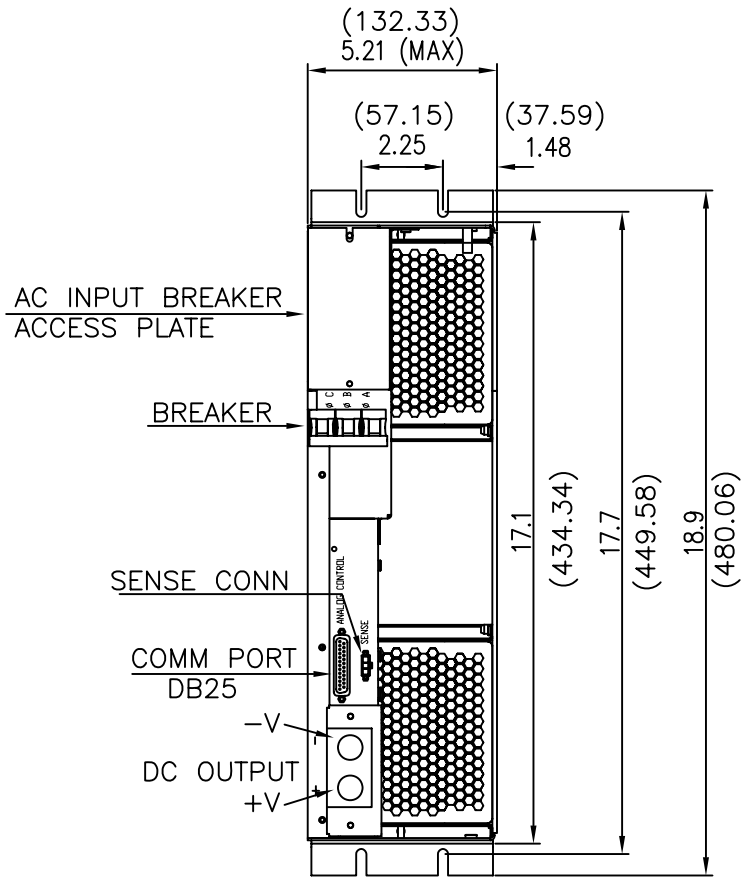
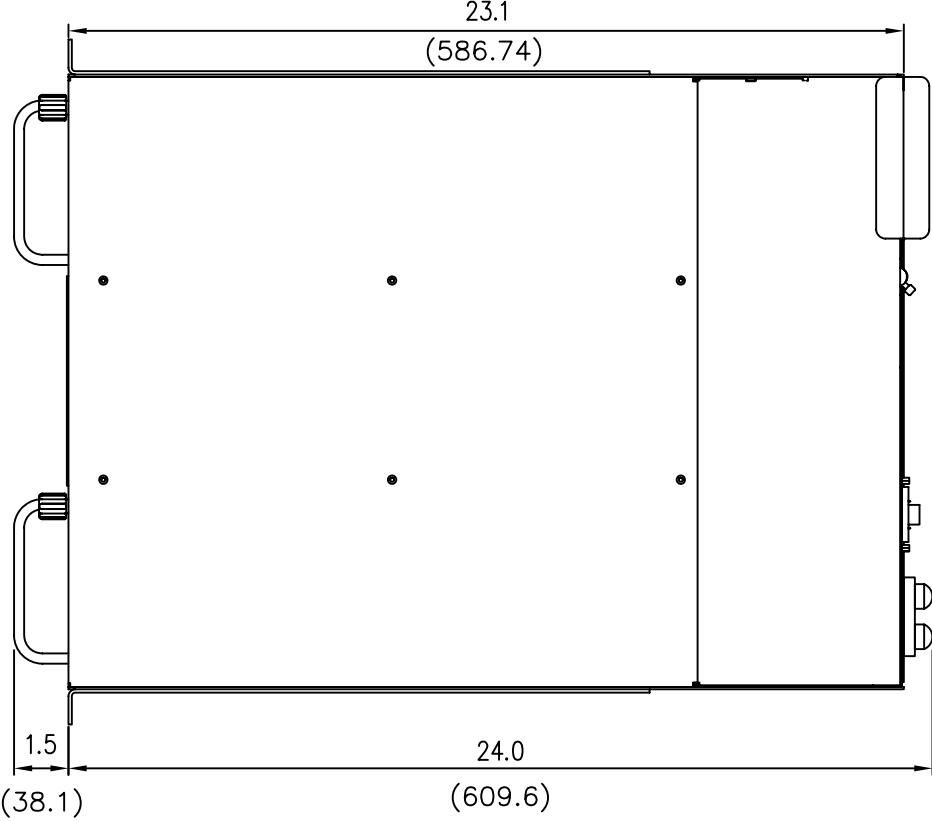
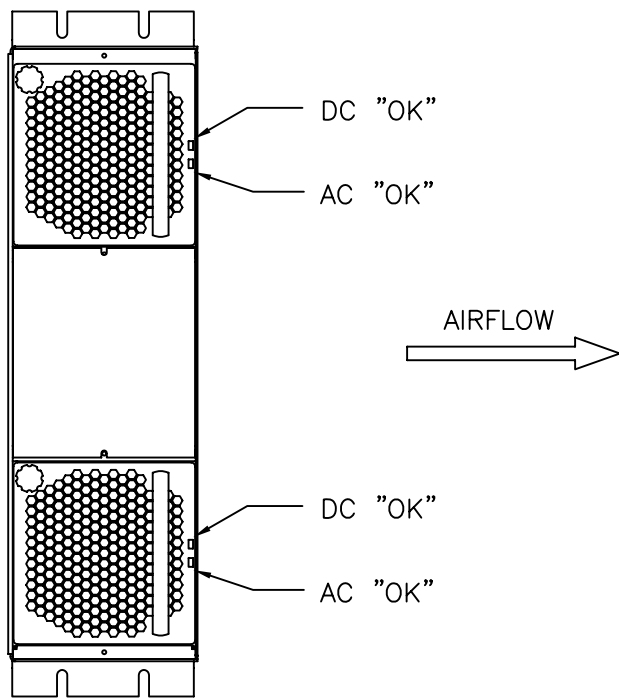
**CAUTION** - FOR CONTINUED  
PROTECTION AGAINST FIRE HAZARD,  
REPLACE ONLY WITH SAME TYPE AND  
RATING OF FUSE.

**LAMBDA**  
MADE IN MALAYSIA

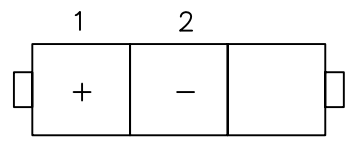
US Department of Energy  
UL Product Safety  
UL TYPE APPROVED



NAME PLATE



COMM PORT DB25	
PIN 1	: 24V
PIN 2	: INHIBIT
PIN 13	: AC & UV RETURN
PIN 24	: AC FAIL
PIN 25	: UV DETECT



SENSE CONN	
PIN 1	: REMOTE SENSE +
PIN 2	: REMOTE SENSE -

CONNECTOR USED : 39-01-4033 (MOLEX)  
MATCHING HOUSING : 39-01-4031 (MOLEX)

==NOTE==

- A : MODEL NAME, INPUT VOLTAGE RANGE, NOMINAL OUTPUT POWER & COUNTRY OF MANUFACTURE ARE SHOWN IN ACCORDANCE WITH THE SPECIFICATIONS.
- B : TWO 3/8-18 STUDS FOR THE DC OUTPUT LOAD CABLES.
- C : USE M6x12 TO FIX THE UNIT TO A 19" RACK.
- D : SIX INCHES OF CLEARANCE (FRONT & REAR) IS RECOMMENDED TO MAINTAIN ADEQUATE FORCED AIR-COOLING.