

NCM150_6S - 6 SLOTS NIM CRATE

The NAICAM Mod. NCM150_6S is a 5U ventilated NIM crate. This 220 mm width module has 6 slots as specified by DOE/ER-0457T standard and available with 150W plug in power supply. The power unit can be powered by 110 or 220 VAC, 50-60 Hz and specified before shipping.

DIMENSIONS	
dimensions	337x300x202mm
weight	7 kg

PERFORMANCE

- 220mm x 5U enclosure

- 6 slot non ventilated NIM bin

- Embedded linear power supplies 150W

- Short circuit protection

- Over / Under voltage protection

- Over temperature protection

- Control panel with mains switch, status LED, over temperature LED

- Two DSUB connectors for preamplifier.

VOLTAGE OUTPUTS SPECIFICATION

Voltage (V)	Max. Current(A)	Over/Under Protection (%)	Over Load Protection (A)	Over Heat Protection (C)
+24	1,5	130/70	2	75(±3)
-24	1,5	130/70	2	75(±3)
+12	3	130/70	4	75(±3)
-12	3	130/70	3,5	75(±3)
+6	5	130/70	6	75(±3)
-6	5	130/70	6	75(±3)

MAXIMUM OUTPUT POWER

180W

RIPPLE

< 3 mVpp @ ±6V, ±12 V, ±24 V (Typ.)
 < 5 mVpp @ ±6V, ±12 V, ±24 V (Max.)
 (20 MHz Bandwidth)

STORAGE TEMPERATURE

-10 +70C
