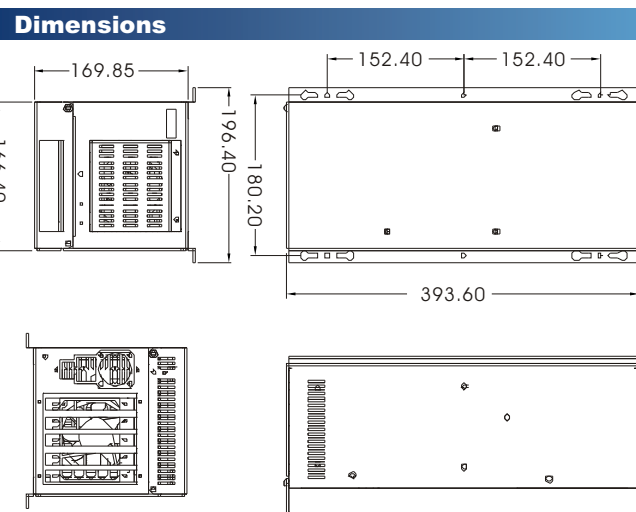


IPC-6806 (B)

6-Slot Wallmount Chassis



Introduction

IPC-6806 (B) chassis is specially designed with the consideration of system stability. It comes with a 6-slot industrial passive backplane and 160W industrial switching power supply, supporting one 3.5" FDD and one 3.5" HDD bays, and providing installation bracket, easy to install.

With ultra compact size, good heat dispersion and high performance industrial power supply with fan, IPC-6806 (B) is an ideal solution for digital control, industrial field and modern financial devices.

Specifications

Supports 6-slot ISA/PCI/PICMG passive backplane

Provides 6 x full-size card socket

Provides 1 x 3.5" FDD and 1 x 3.5" HDD bay

A ball bearing cooling fan with air filter to eliminate noise

Dimensions: 170mm(H) x 166mm(W) x 394mm(D)

160W industrial switching power supply with fan

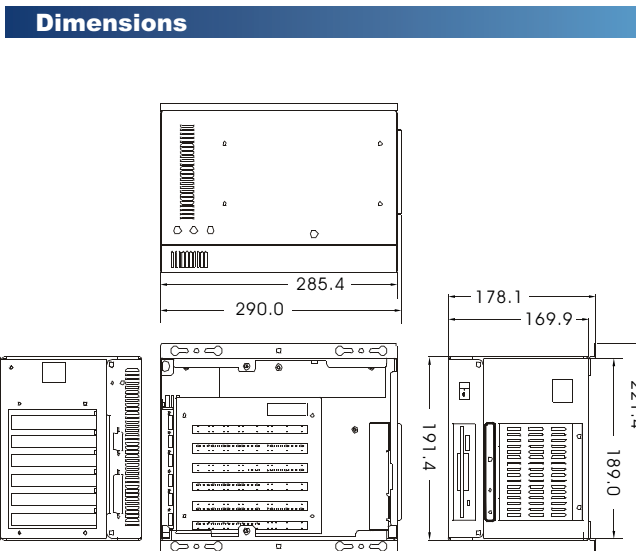
The anti-vibration bar of the motherboard ensures the system stability during transportation and vibration

Ordering Information

Part Number	Model Number	Description
0020-001650	IPC-6806(B)/no power/no backplane	empty chassis
0020-001651	IPC-6806(B)/no power/no backplane	empty chassis/ROHS
0020-001660	IPC-6806(B)/160A/6106P3(B)	chassis
0020-001661	IPC-6806(B)/160A/6106P3(B)	chassis/ROHS
0020-001670	IPC-6806(B)/160ATX/6106P3(B)	chassis
0020-001680	IPC-6806(B)/no power/6106P3(B)	chassis
0020-001681	IPC-6806(B)/no backplane/6106P3(B)	chassis/ROHS
0020-001740	IPC-6806(B)/6250ATX/6106P3(B)	chassis
0020-001780	IPC-6806(B)/160ATX/no backplane	chassis
0020-001800	IPC-6806(B)/160A/no backplate	chassis
0020-001830	IPC-6806(B)/160A/6106P4(B)	chassis
0020-001831	IPC-6806(B)/160A/6106P4(B)	chassis/ROHS
0020-001840	IPC-6806(B)/6251/6106P3(B)	chassis
0020-001850	IPC-6806(B)/6250ATX/6106P4(B)	chassis
0020-001860	IPC-6806(B)/160ATX/6106P4(B)	chassis
0020-038730	IPC-6806(B)/no power/no backplane/International power cord	empty chassis

IPC-6806S

6-slot Wallmount Chassis



Introduction

IPC-6806S wallmount IPC chassis is specially designed for factory and other harsh industrial environments. It is ideal for system integrators or users who require a compact, rugged PC/AT compatible system.

IPC-6806S comes with one 6-slot passive backplane and one 160W power supply. It is a half-size chassis and can be easily mounted on panels or walls with the supplied brackets.

Specifications

Six half-size card space

Heavy-duty steel chassis

One 3.25" HDD and one 3.5" FDD bay

One 49 CFM fan with air filter on front panel

160W power supply

Dimensions: 170mm (H) x 192mm (W) x 290mm (D)

Ordering Information

Part Number	Model Number	Description
0020-006080	IPC-6806S/no power/no backplane	empty chassis
0020-006081	IPC-6806S/no power/no backplane	empty chassis/ROHS
0020-006090	IPC-6806S/no power/6106	chassis
0020-006100	IPC-6806S-E/160/6106	chassis
0020-006101	IPC-6806S-E/160/6106	chassis/ROHS
0020-006110	IPC-6806S/160/PCI-6106P4	chassis
0020-006120	IPC-6806S/160/no backplane	chassis
0020-037950	IPC-6806S/no power/no backplane/double-packed	empty chassis
0020-042280	IPC-6806S/160/6108	chassis