

WEYTEC CHASSIS

Manufactured in Switzerland





WEYTEC manufactures a selection of chassis to meet customers' full requirements for robust, flexible, space-saving housing units in the system room and at the desk. WEYTEC chassis hold from one to 16 hot-pluggable, Euro-size modules with 20 mm front panels.

WEYTEC 4 Slot Box



Highlights

The construction of the bus allows for maximum air flow around the modules as well as power and data connections between the modules in the larger models. The two, four and 16 slot chassis can display various operational parameters such as voltage, current, fan rotation speed, power supply overload over the GUI or the 100BaseT Ethernet interface.

	1 slot 23661	2 slot 23662	4 slot 23664	16-slot 23175
				
Size LxWxH (mm)	234 x 139 x 37	234 x 139 x 68	234 x 139 x 97	245 x 483 x 176 (4U)
Power Supply	External, optional redundant			2 internal, redundant
Max. Power Output (Watts)	60	60 / 132		400
MTBF (hours)	200,000	150,000		100,000
Manageable (RJ45)	No	Yes		
Fans	No	Yes		
Noise (dBA)	None	min. 35 – max. 48	min. 35 – max. 46	min. 30 – max. 48
Mounting (optional)	VESA			19"

All WEYTEC chassis are Class B FCC and CE conform and approved.