

# Airconditioner CP2200

*Air-conditioned projector housing with integrated dual-circuit cooling circulation system in compact design for LCD- and DLP projectors in continuous operation*



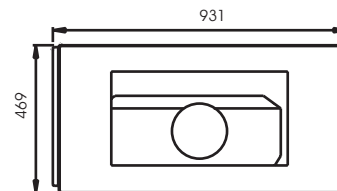
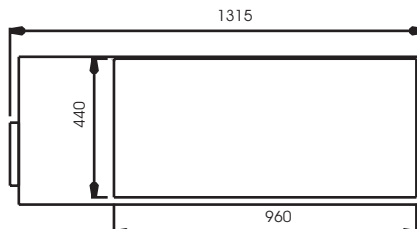
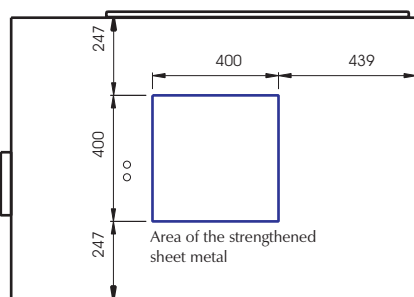
*By optional winter regulation and adjusting ceramics heating the housing is suitable also for the outdoor operation! The equipment is available also as "silence version" with approx. 49dB(A)/1m with 1,8KW cooling performance.*



- Vandalism proofed housing in aluminium
- Projection window coated for antireflection
- Solid integrated mounting plate
- Underground ventilation of the projector
- Pulsing- and overheating protection
- Zero potential temperature alarm contact
- Automatic condensate evaporation
- Electronic thermostat with digital Display



- Cooling capacity 2,2KW (1,8KW silence version)
- Radiation power (circular flow) 130-400m<sup>3</sup>/h
- Ambience temperature: 5°-40°C
- With optional winter regulation: -10° to +10°C for heating
- Regulation hysteresis approx. +/- 2°C
- Voltage 230V/50Hz/1Ph
- Power consumption 700 W



**Dimensions outside (wxhxd):** 931 x 469 x 1315mm  
**Dimensions internal space (wxhxd):** 894 x 440 x 960mm  
**weight: approx.** 105kg (without Projector)

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