



SAN Panel Radiator - Galvanized

Application:

The SAN panel radiator type VPO is designed for mounting behind the wall panels.

The radiator operates with convection heating and is manufactured from double plate profiles. The mobile parts are mounted in teflon.

The radiator is equipped with holes for mounting, however it can also be equipped with brackets of different types.

With built-in temperature limiter according to EN 60335-1.

Surface: All plate parts are hot galvanized.

The radiators can be manufactured in various dimensions and wattage according to customer's request.

- Very low surface temperature
- Very silent operation

Wattage:	1250W/m
Voltage:	230V or 400V
Surface temp:	Approx. 85°C
Max length:	2 meter
Finish:	Galvanized plate
Insulation:	IP 20

