KORAWALL Heat pump convectors PERFECT SYNERGY WITH HEAT PUMPS, PHOTOVOLTAIC SYSTEMS AND SOLAR SYSTEMS





Direct WVD (24 V DC), **Energy WVE** (230 V AC), **Optimal-V WVO, Pool-V WVP**

LICON's primary focus lies in promoting sustainability and ecological integrity within the realm of construction, both for new developments and the revitalization of existing residential and industrial structures. With our extensive years of experience, we adeptly align ourselves with emerging environmentally conscious trends.



KORAWALL Optimal-V WVO KORAWALL Pool-V WVP

An efficient, energy-saving heat pump convector with condensate-free cooling and a set of energy-efficient, high-performance fans with minimal power consumption.

An efficient, energy-saving stainless steel heat pump convector with condensate-free cooling suitable for humid environments.

Lead time upon request.



24 V DC

Low energy consumption

Ideal for heat pumps

BIM available



KORAWALL Direct WVD

KORAWALL Energy WVE

A wall-mounted heat pump convector, with autonomous control is a powerful device designed for low-temperature heating connected at 24 V DC.

Lead time upon request.



A wall-mounted heat pump convector, with autonomous control is a powerful device designed for low-temperature heating connected at 230 V AC.





24 V DC connection
Light cooling
Power transformer

230 V AC connection
Light cooling





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