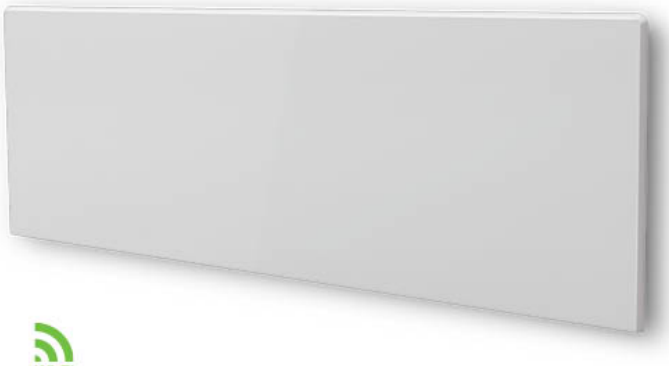
TESY
It's impressive



Wi-Fi

works with Google Home

FINECO CLOUD (CN 06)

CN 06 140 E CLOUD W

TIN Code	304508
Maximum power	1400 W
Thermo regulator	electronic
For room up to	34-45 m³
Heating area	14-18 m²
Height	0.342 m
Width	1.070 m
Depth	0.06 m
Control via internet	yes

Information

CN 06 140 EA CLOUD W

Electric panel convector with control via Internet

- Elegant Scandinavian-inspired design, perfect for any interior
- Heat curtain effect for more efficient convection
- Suitable for under window installation
- Quick and intuitive connection to myTESY app
- LED display showing the desired room temperature
- **Energy saving features**
- ErP Compliant- Appliance with the maximum value of seasonal energy efficiency
- Predefined modes: Eco, Comfort, Sleep
- Optimal convection - up to 25% faster room heating
- Accurate electronic thermoregulator in range 10-30° C
- Adaptive start with On / Off option
- Open window/door functions with On / Off option
- Delayed start function - up to 96 hours
- Weekly programmer 2
- 4h / 7d with 30-minute step
- **Security features**
- Keyboard lock / children protection
- Overheating protection
- Tip-over protection
- Anti-frost protection, fixed on 5° C, with on/off option
- Bathroom installation option- splash proof IP 24 protection

Serie information

CN 06 140 EA CLOUD W

FinEco is by the minimalistic Scandinavian style, with a width of only 56 mm. Its thin and elegant lines make it suitable for any interior

The special construction and position of the air vents create a heat curtain which results in an efficient convection that quickly warms up the room. Thanks to the heat curtain effect, FinEco is the perfect choice for under window mounting.

Intuitive internet control with the new myTESY app gives you the comfort and freedom to always be in

touch with your appliance and control its operation, according to your needs and in a way to efficiently save energy.

Thanks to all its features, FinEco provides the maximum value of seasonal energy efficiency - 40%, which means that your appliance is optimizing the energy usage in the most efficient way