

Nano Top KM ID31



The switching unit of the iFerm Nano system for the function AquaSnap/Zero Control.

Technical specifications:

- Output request: 24 VAC (SUB1)
- Output cooling / heating: 24 VAC (SUB2)
- Output setpoint 1/2: 24 VAC (SUB3)
- Input alarm circuit A: potential-free NO contact (EXT3)
- Input alarm circuit B: potential-free NO contact (EXT4)

- Case: plastic, PC (polycarbonate) with GFS
- Ambient temperature range: -10 .. + 40 ° C
- Mounting brackets: Included
- Supply: 24V AC +/- 10%
- Switching outputs: 24V AC, 2A
- Dimensions: WxHxD: 170x150x80 mm
- Protection: IP65

Recommendation:

- For easy and universal installation we recommend our mounting kit or our VariAll mounting plate for fast mounting on the mesh tray.
- For the continuation and signaling of the output signals we recommend for each output a Nano Switch with bright LED beacon and a Relay with potential-free switch and a toggle switch for maintenance.