



ALARM UNIT | MODEL NK

- ▶ Function indicator LEDs on the housing cover
- ▶ Common group alarm
- ▶ Inputs for 1–30 NAMUR sensors, depending upon model

KYTOLA® Alarm Unit Model NK is designed for use with inductive proximity sensors according to NAMUR norm, DIN 19234.

The alarm unit has a common relay output, and it is activated if one or more sensors connected to it alarm.

FEATURES

Protection class IP 54

Potential free change-over switch

TYPICAL APPLICATIONS

Indication of low flow alarm in oil lubrication systems

Indication of low or high flow alarm in sealing and cooling water systems

Gas flow alarm

Model	NK
Supply voltage	24 VDC, 110 VAC, or 220 VAC depending on model
Inputs	For sensors according to NAMUR norm, DIN 19234
Output	One common potential-free NO/NC change-over switch, 230 VAC, 5 A
Protection class	IP54
Function indicator LEDs	Green: Control (power on) Red: Alarm (one or more sensors connected to the NK unit alarm)
Dimensions (H x L x W)	NK-2 130 x 130 x 75 mm NK-12 180 x 180 x 75 mm NK-30 180 x 255 x 75 mm

NK- /

Inputs for x sensors (2, 12 or 30) x

Supply Voltage

24 VDC	24
110 VAC	110
220 VAC	220

