



# LENSEN VUL- EN SLUITTECHNIEK BV Vacuum & no-cap detector VNC-12-AD

The VNC-12-AD is an advanced detection system based on laser sensor measurement.

## Specifications

Conveyor speed:	Up to 72 meters per minute
Cap diameter:	30 mm up to 110 mm
Detection accuracy:	0,5 mm
Rejection unit:	Pneumatic cilinder
Protection class:	IP65
Power supply:	230 Vac +/- 10%, 50/60 Hz
Compressed air:	6 bar

## INPUTS:

Analogic:	2x (0-10 V; 0-20 mA)
Digital:	6x

## OUTPUTS:

Analogic:	2x (0-10 V)
Digital:	10x (2 groups of 5, open collector)
Digital:	4x (potential-free) + 1x (potential-free, specifically assigned to alarm)

## Options:

System synchronization by using a rotary encoder  
For a variable conveyor speed

Rejection unit with sliding register

