

# DOL 26 small capacitive proximity sensor

18 mm sensor for detecting loose and solid materials in e.g. feed pans or silos.

## Smooth design for limited space

Due to the mechanical design of DOL 26, the sensor is ideal for inclusion in small applications with limited space such as inside feed pans in poultry farms. In this way the sensor is kept away from the reach of the animal.

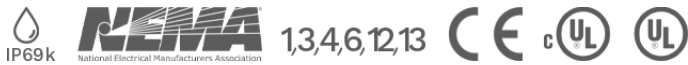
## Hardened design for agriculture

DOL 26 is specially designed for the harsh environment in livestock houses and withstands dust and high humidity. The capacitive sensor is fully temperature compensated in complete wide temperature range. DOL 26 is immune to EMI, short circuits, and any overload. No more burned off sensors due to installation mistakes!

## Low power consumption

DOL 26 capacitive sensor has a very low power consumption in off state, which gives the possibility for sensors working in parallel on the same contactor.

## Certifications



## Variants

DOL 26 comes in different variant for different needs. All variants come with 2 or 0 trimmers as well as in iDOL variants with NFC for adjustment in the SmartAdjust App. DOL 26 is available as flushed and non-flushed versions. The SCR SE series is specifically designed for applications where multiple sensors are connected in series, enabling smarter control, improved safety, and reduced system complexity.



DOL 26 Smooth



DOL 26 Smooth cable return



DOL 26 Threaded



DOL 26 Threaded cable return

## Outputs

DOL 26 is with M12 plug, PUR cable, and SCR, PNP and NPN output.



M12 Plug



2-wire



4-wire