zenitel

DATASHEET



2390020100

# Touchless Sensor

- Touchless sensor for Turbine Compact stations

Turbine IP66

## Beschreibung

The Touchless Sensor is used to activate intercom calls by gesture recognition, e.g. swipe of the hand. The unit includes a backbox for on-wall mounting and is compatible with our Turbine Compact Series.

See Zenitel Wiki for more information

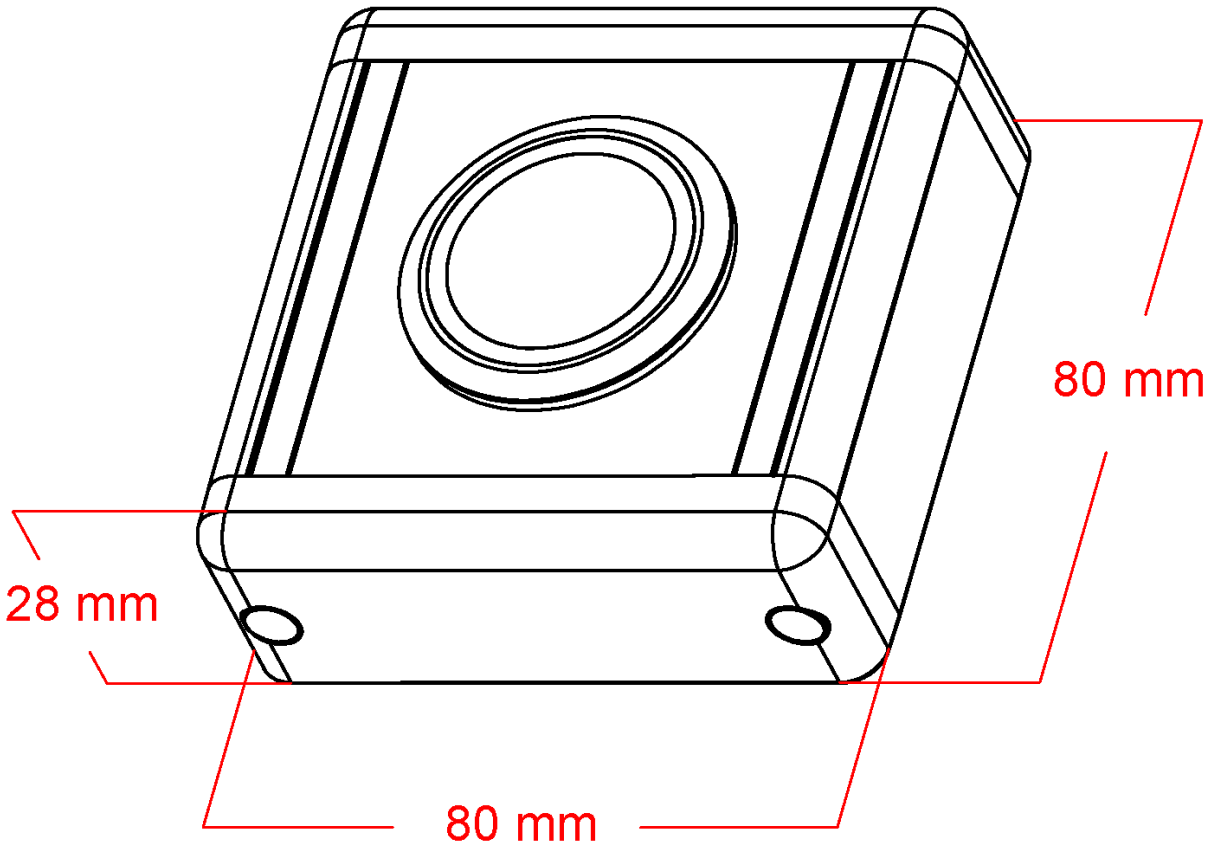
## Technical Dimensions



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# Spezifikationen

| | |
|---|---|
| Dimensions (WxHxD) | 80 x 80 x 28 mm |
| Weight | 0.202 kg |
| Power | The sensor is powered by 5 volts. Most Zenitel IP stations has a built-in 5V output which can be used |
| Outputs | N.O, N.C, COM |
| Ingress Protection Rating | IP66 |
| Sensor distance | 150 mm |
| Sensor active time | 0,5 secs |
| Lifetime | Infrared sensor:100 000 hours / Relay mechanical lifespan:100 000 times |
| Indicators | Standby RED ;<br>Proximity GREEN |
| Backbox material | Stainless Steel / PC / Aluminum Alloy |
| Operating temperature | -10° C to +70° C |
| Country of manufacture | Norway |

# Used With





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## TCIV-2+ | Video intercom

IP and SIP Video Intercom

Artikelnummer 1008315020



## TCIV-3+ | Video intercom

IP and SIP Video Intercom

Artikelnummer 1008315030




## TCIV-5+ | Video intercom

IP and SIP Video Intercom

Artikelnummer 1008315050




## TCIV-6+ | Video Intercom

IP and SIP Video Intercom

Artikelnummer 1008315060



## TCIS-1 | Audio Intercom

IP and SIP Intercom

Artikelnummer 1008111010



## TCIS-2 | Audio Intercom

IP and SIP Intercom

Artikelnummer 1008111020



## TCIS-3 | Audio Intercom

IP and SIP Intercom

Artikelnummer 1008111030




## TCIS-4 | Audio Intercom

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## TCIS-5 | Audio Intercom

IP and SIP Intercom

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## TCIS-6 | Audio Intercom

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## TCIS-C1 | Audio Intercom

IP and SIP Intercom

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