







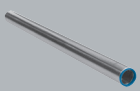








Photoelectronic Sensors

System Solutions in Hygienic Design

| Through Beam Sensor | Reflex Sensor | Reflex Sensor with Background Suppression | Retro-Reflex Sensor for Clear Glass Recognition | Fork Sensors |
|--|--|--|---|--|
|  <p>Transmitter: OSII403Z0xxx P1GExxx</p> <p>Receiver: OSII403C0xxx</p> |  <p>OTII802C0xxx</p> |  <p>OTII122C0xxx OTII102C0xxx</p> |  <p>OKI403Cxxx OKII403Cxxx</p> <div>  <p>Hygienic Design Reflectors in stainless steel Protection Housing ZRDS01R01 (with InoxLock)</p> <p>ORDER</p>  <p>Hygienic Design Reflectors in stainless steel Protection Housing ZRMS02S01 (Glass) Z90R001 (PMMA)</p> </div> |  <p>P1JH0xx</p> |
|  <p>InoxLock Set Z0011 Easy to install with Mounting Tool Z0012</p> |  <p>Mounting Tube with InoxLock ZMRII0401 and ZMRII0102 (straight)</p> |  <p>Mounting Tube with InoxLock ZMRII0101 (with cable gland)</p> |  <p>Mounting Tube with InoxLock ZMRII0402 (angled)</p> |  <p>Mounting Tube Z1HT001 (with cable gland)</p> |
| |  <p>Mounting Console for Ø 20 mm ZMKII0002 (with angle compensation)</p> |  <p>Mounting Console for Ø 20 mm ZMKII0001</p> |  <p>Mounting Clamp for Ø 20 mm ZMSII0002</p> | |