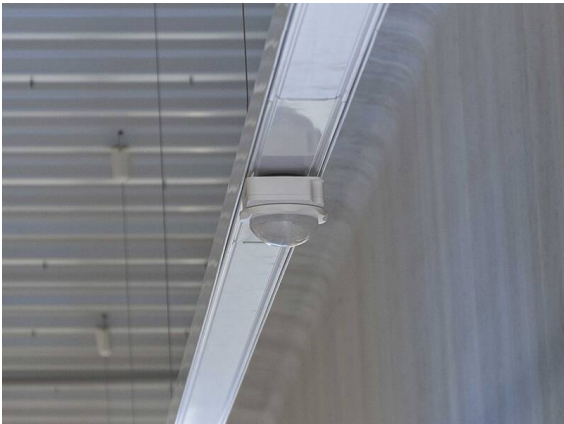


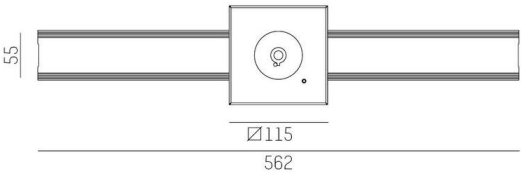
TRAIL

610-027800100005m

TRAIL MULTISENSOR INDUSTRIE SENSOR INSERT made of steel sheet, white, similar to RAL 9016, with converter, dimmability: motion swarm, with motion detector, day light control and swarm function, through wiring 7-polig, IP54



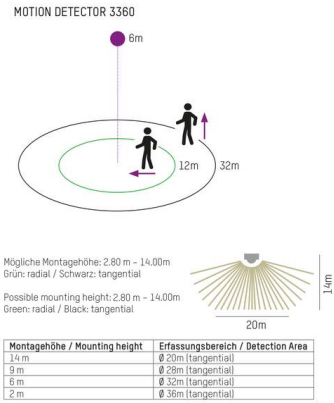
SKETCH



TECHNICAL DETAILS

|                     |                                                            |
|---------------------|------------------------------------------------------------|
| Converter           | with converter                                             |
| Dimmability         | motion swarm                                               |
| Voltage             | 220-240V 50/60Hz                                           |
| Through wiring      | 7-polig                                                    |
| Motion detector     | with motion detector, day light control and swarm function |
| Length [mm]         | 564,9                                                      |
| Width [mm]          | 72                                                         |
| Height [mm]         | 109                                                        |
| Diameter [mm]       | 92                                                         |
| IP protection class | IP54                                                       |
| IP protection class | protection cl. I                                           |
| Material            | steel sheet                                                |
| Colour of body      | white                                                      |
| RAL                 | 9016                                                       |
| Net weight [kg]     | 0.43                                                       |
| EAN number          | 9010506465846                                              |

LIGHT DISTRIBUTION CURVE



Energy label



The values are rated values. Power and luminous flux are initially subject to a tolerance of +/- 10%.  
Colour temperature tolerance: +/- 150 K. The values apply to an ambient temperature of 25°C unless otherwise specified.