








































Symbol explanation

| | | | | | |
|--|-----------------------------|--|-------------------------------|---|---|
|  220-240 VAC | Voltage 220-240 VAC |  40° | Beam Angle |  | Through wiring |
|  350mA | Current 350mA |  30° | Tilt Angle |  110 | Overheat protection (110°C) |
|  IP44 | IP-Class |  350° | Reaction (angle) |  M/M | Can be installed in all types of materials, incl. flammable materials |
|  IK10 | IK-Class |  Dimmable | Dimmable |  | Restriction of Hazardous Substances |
|  Indoor | Indoor |  Dimmable | Not dimmable |  CE | Meets the required product safety standards |
|  Outdoor | Outdoor |  50.000h L80 | Expected lifetime | | |
|  In- & outdoor | In- and outdoor |  E27 | E27 socket | | |
|  Short circuit protection | Short circuit protection |  GU5,3 | GU5,3 socket | | |
|  Electronic transformer | Electronic transformer |  GU10 | GU10 socket | | |
|  0.5m | Distance to nearest surface |  HF Sensor | HF sensor | | |
|  3 phase | 3 Phase track system |  PIR Sensor | PIR sensor | | |
|  Ø68 | Diameter on cut-out |  360° | Detection area | | |
|  H 12 mm | Mounting depth |  1-8M | Detection range | | |
|  5W | Effect |  | Insulation class I | | |
|  1060 Lumen | Luminous flux |  | Insulation class II | | |
|  Ra 95 | Color rendering index |  | Insulation class III | | |
|  3000 Kelvin | Color temperature |  x18 | Through wiring (max. 18 pcs.) | | |