



#### Main

For System M.

Indoor movement detector with anti-crawl protection.

When a movement is detected, a data telegram defined by the programming is transmitted.

#### Complementary

With integrated bus coupling unit. For wall mounting in a size 60 mounting box, optimal installation at 2.2 m.

#### KNX software functions:

Five movement blocks: up to four functions can be triggered per block. Telegrams: 1 bit, 1 byte, 2 bytes.

Normal operation, master, slave, safety pause, disable function. Sensitivity, brightness and staircase timer can be set using the ETS or the potentiometer. Two movement sensors: the sensitivity and range can be set separately for each sensor. Self-adjusting staircase timer.

**Angle of detection:** 180°

**Range:** 8 m right/left, 12 m to the front (for a mounting height of 2.20 m)

**Mounting height:** 2.2 m or 1.1 m with half the range

**Number of levels:** 6

**Number of zones:** 46

**Number of movement sensors:** 2, sector-orientated, adjustable

**Sensitivity:** infinitely adjustable (ETS or potentiometer)

**Light sensor:** infinitely adjustable from approx. 10 to 2000 Lux (ETS or potentiometer)

**Time:** adjustable in steps from 1 s to 8 min (potentiometer) or adjustable from 1 s to 255 hours (ETS)

**EC Directives:** Low-voltage guideline 2006/95/EC and EMC guideline 2004/108/EC

Contents: With bus connecting terminal and supporting plate. With cover segments to limit the area of detection.

Material : Thermoplastic brilliant, antibacterial.

Colour: similar RAL 9016.

Colour: active white, glossy