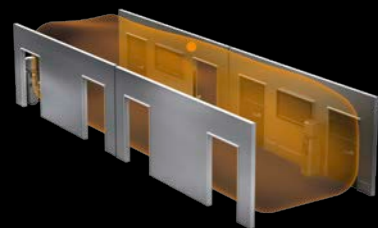
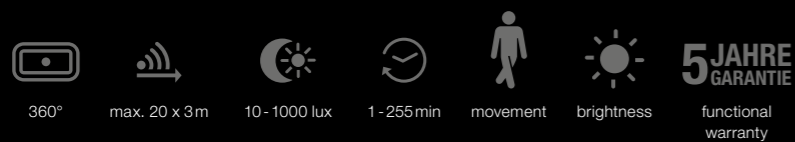


Sets the direction.
All systematically.
DUAL HF KNX

Time and again, long corridors present challenges to intelligent building automation. They are easily overcome with the Dual HF KNX. Fitted with two powerful high-frequency sensors, the presence detector can cover an amazing 10 metres in each corridor direction. With absolute precision, leaving no movement undetected – and completely without inadvertent triggering: the high-frequency technology reliably masks out movements in adjacent rooms on either side.

**Technical specifications**

Dimensions: (W x H x D) 120 x 120 x 75 mm
 Power supply: KNX bus voltage
 Sensor technology: high frequency, 5.8 GHz
 Angle of coverage: corridor
 Mounting height: max. 3.5 m
 Reach (H = 2.8 m): max. 20 x 3 m,
 (10 x 3 m in each direction)
 KNX parameters:
 Output, light: 4 channels including constant-lighting control and basic light level
 Output, presence: switching response irrespective of ambient light level

Output, photo-cell controller: lights switched on and off in relation to ambient brightness
 Light level: 10 - 1000 lux, daylight operation
 Time setting: 1 - 255 min
 Further outputs: light level, sabotage protection
 IP rating / protection class: IP 20 / III
 Temperature range: -20°C - +55°C
 Material: UV-resistant plastic
 Accessories: remote controls RC6, RC7, Smart Remote

DUAL HF KNX
 EAN 4007841 008802