2026

Sanitary Block Kit -ENCLOSURE "SANIT C-WX"

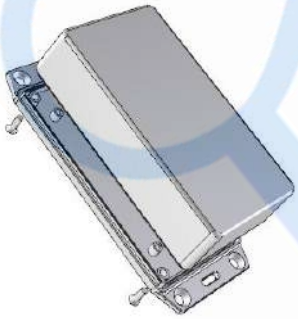
SANITARY BLOCK WATER MANAGEMENT MODEL

Timed valve opening triggered by occupancy detection in the sanitary block

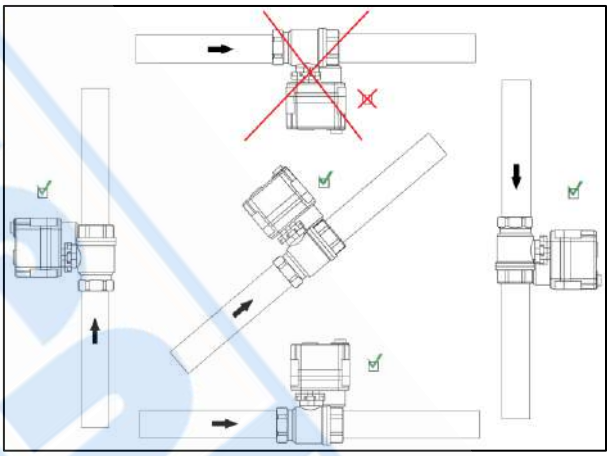
SIMPLIFIED INSTALLATION / Manually overrideable valve
Wago-type electrical connections (screwless)

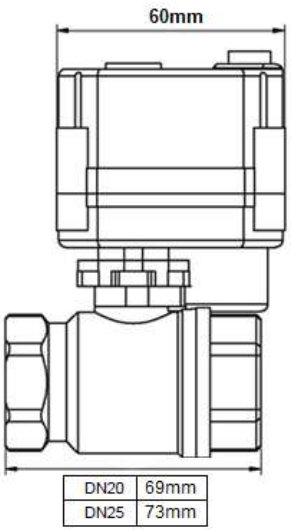
Enclosure 1591XXBFL
Plastic enclosure L137mm x W63.32mm x H31mm
Wall thickness: 2.1 mm
Color: grey IP54
Material flammability rating: UL94 V-0
Weight: 63.5g

Reversing dry contact terminal block for BMS report (valve status)

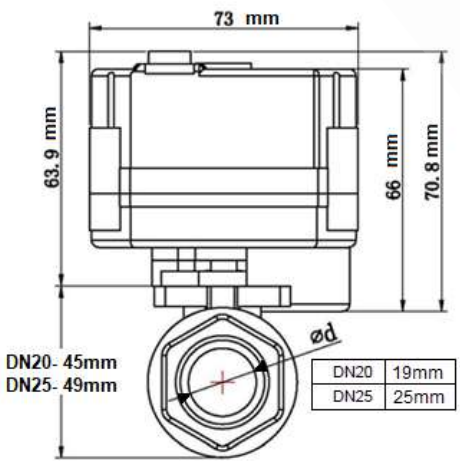


Motorized ball valve 2 sizes:
CWX20-TA12 (3/4") **PN10 /or CWX25-TA12** (1") **PN10**
Threaded fittings 3/4" - 1"
Valve body: Brass - 10 bar - ACS certified
Fluid temperature: 0°C / +100°C
Weight: 0.54 kg (3/4"), 0.63 kg (1")
Actuator: 230Vac
3-wire wiring (0.5m cable)
Sight window
Opening/closing time 10-12 sec
Manual emergency override (open / close)
Power consumption 5W





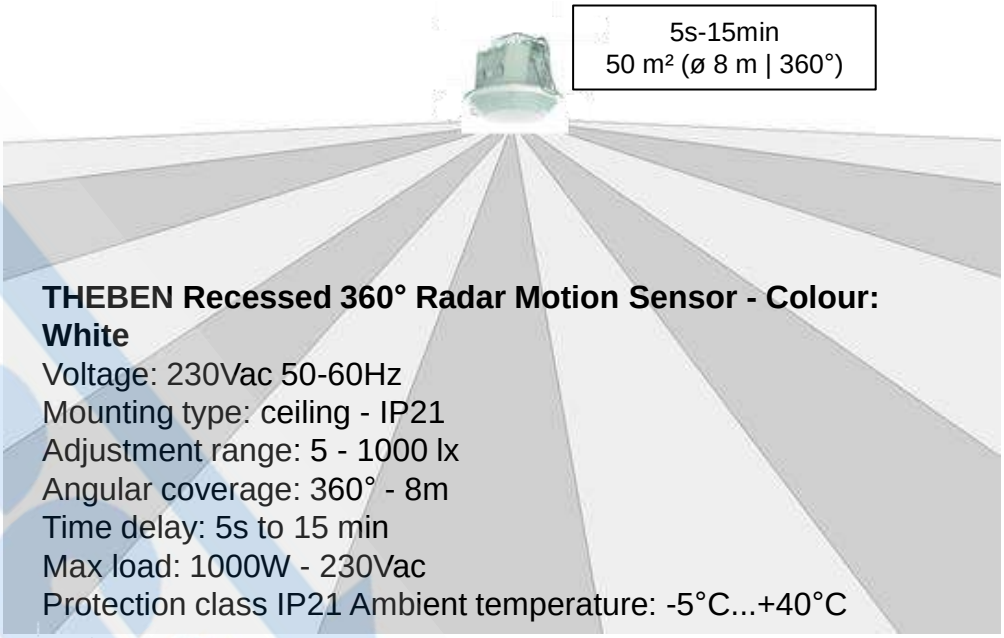
DN20	69mm
DN25	73mm



DN20	19mm
DN25	25mm

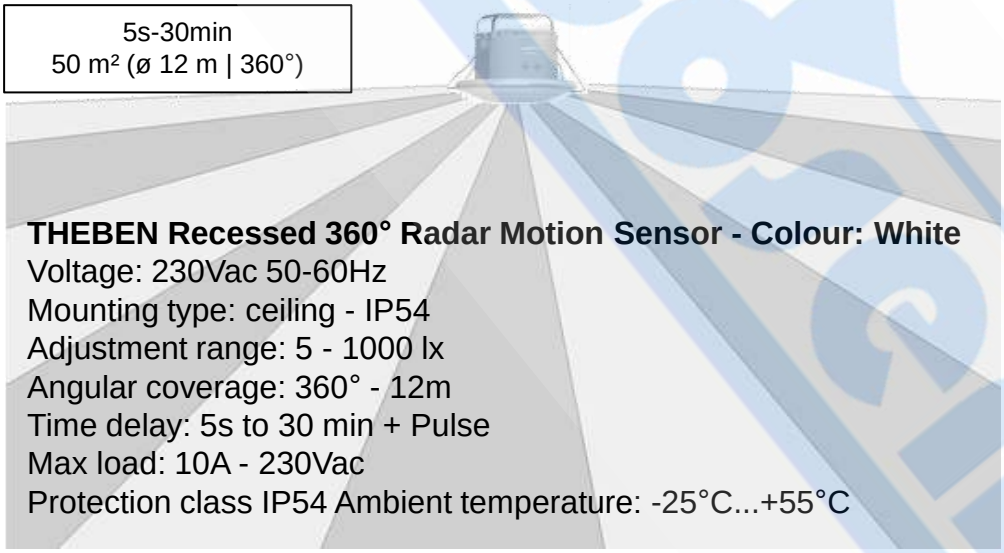
For valve > 1": please contact us

5s-15min
50 m² (ø 8 m | 360°)

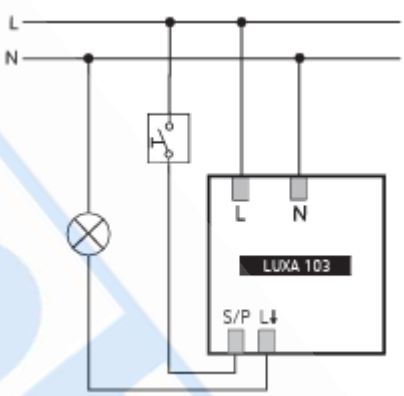


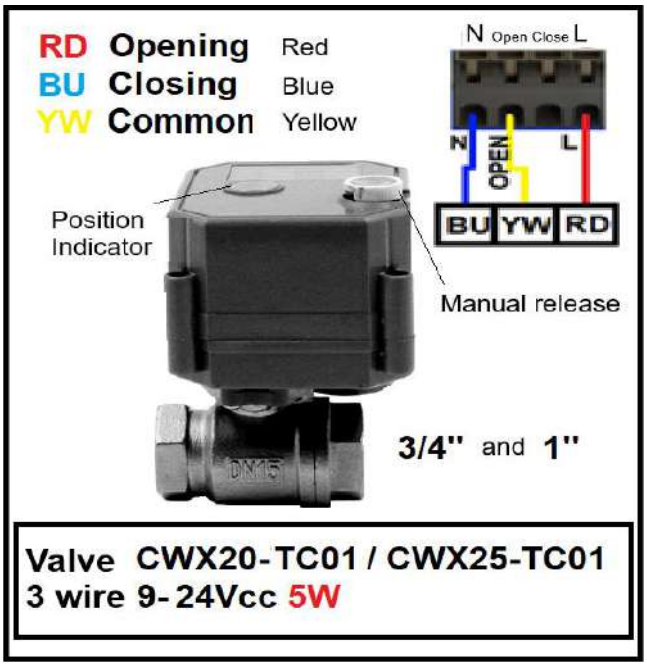
THEBEN Recessed 360° Radar Motion Sensor - Colour: White
Voltage: 230Vac 50-60Hz
Mounting type: ceiling - IP21
Adjustment range: 5 - 1000 lx
Angular coverage: 360° - 8m
Time delay: 5s to 15 min
Max load: 1000W - 230Vac
Protection class IP21 Ambient temperature: -5°C...+40°C

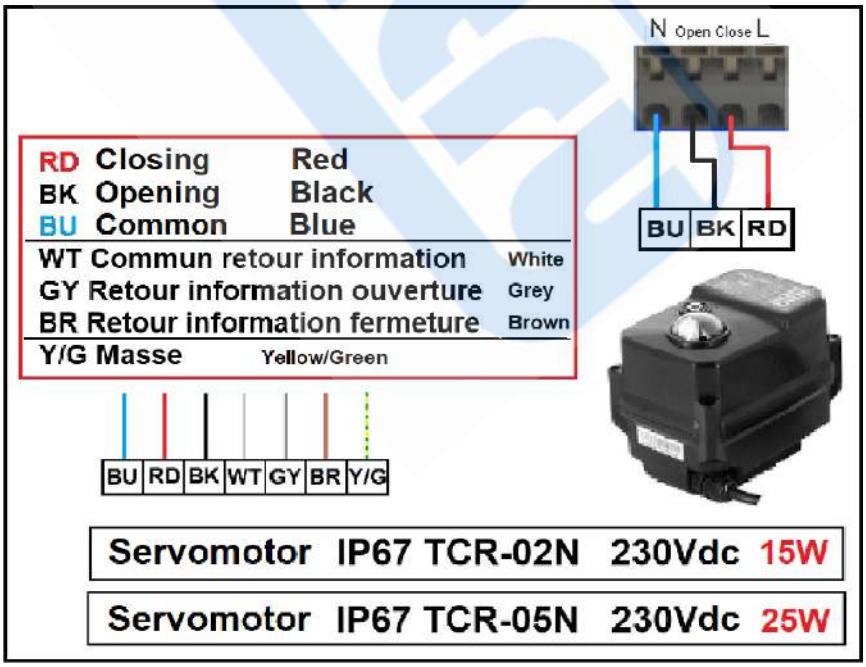
5s-30min
50 m² (ø 12 m | 360°)



THEBEN Recessed 360° Radar Motion Sensor - Colour: White
Voltage: 230Vac 50-60Hz
Mounting type: ceiling - IP54
Adjustment range: 5 - 1000 lx
Angular coverage: 360° - 12m
Time delay: 5s to 30 min + Pulse
Max load: 10A - 230Vac
Protection class IP54 Ambient temperature: -25°C...+55°C







Decoupling valves - 3-wire wiring - dry contact BMS report outputs