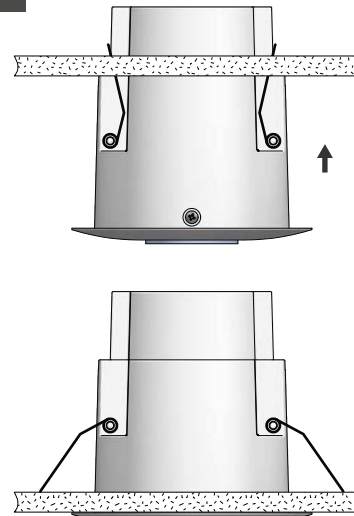
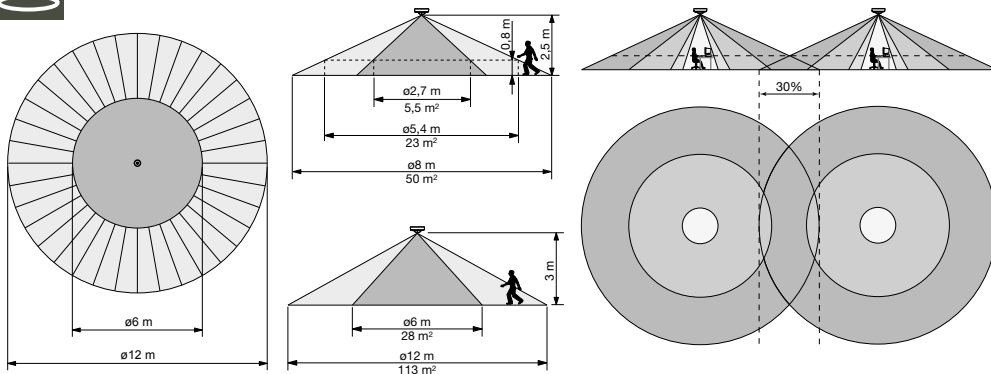
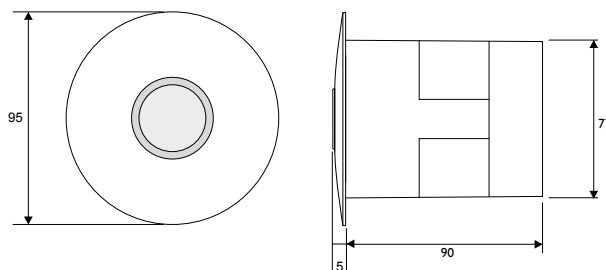




<b>DALI</b> 12 V DC/ 200 mA	+5°C+40°C	113 m²	2,4-3 m
5 min. - ∞	100-1000 lux	360°	

## 99-657WA1

Tilstedeværelsessensor, 3 DALI zoner  
Presence detector, 3 DALI zones  
Präsenzmelder, 3 DALI Zonen  
Décteur de présence DALI, 3 zone  
Närvarosensor, 3 DALI zoner  
Tilstedeværelsessensor, 3 DALI soner



### ATTENTION!

Commissioning by the Niko Sensor Tool app  
- select detector 41-657  
using IR-dongle 41-936 for smartphone

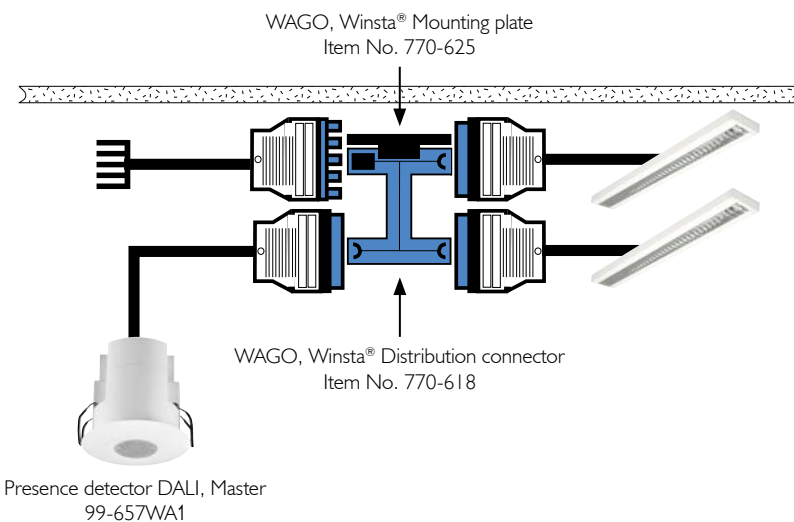


Note!  
Limited functionality  
compared with detector  
41-657 - only Auto  
On/Off via detector.



Point towards  
detector

Commissioning  
via IR remote  
control 41-934





## Guideline

The following guideline can be used for quick detector setup:

1. Position the detector.
2. Connect the detector according to the connection diagram. The detector is now in the "Out-of-the-box" function.
3. Test the installation for any errors or missing luminaires.
4. Initialise all DALI devices and divide the luminaires into zones.
5. Program the required function Automatic on/off or Active on/off with automatic off via the detector, if different to the factory setting.
6. Select whether the daylight zones are to remain at the minimum setting or if they are to turn off in case of over-illumination.
7. Configure the required lux level for the daylight zones, if different to the factory setting.
8. Configure times if different from the factory setting.
9. Enable a "Burn-in". Applies to florescent tube lights only.



## Factory settings

Functionality:	Automatic On/Off via detector
Zones:	3 daylight zones
Lux:	300 lux
Time 1 (off delay):	15 minutes
Time 4 (Orientation light):	10 minutes
Min/Off:	Minimum - Daylight zones remain at minimum level in case of over-illumination.
Sensitivity:	High sensitivity



## Initialization/Zone selection

