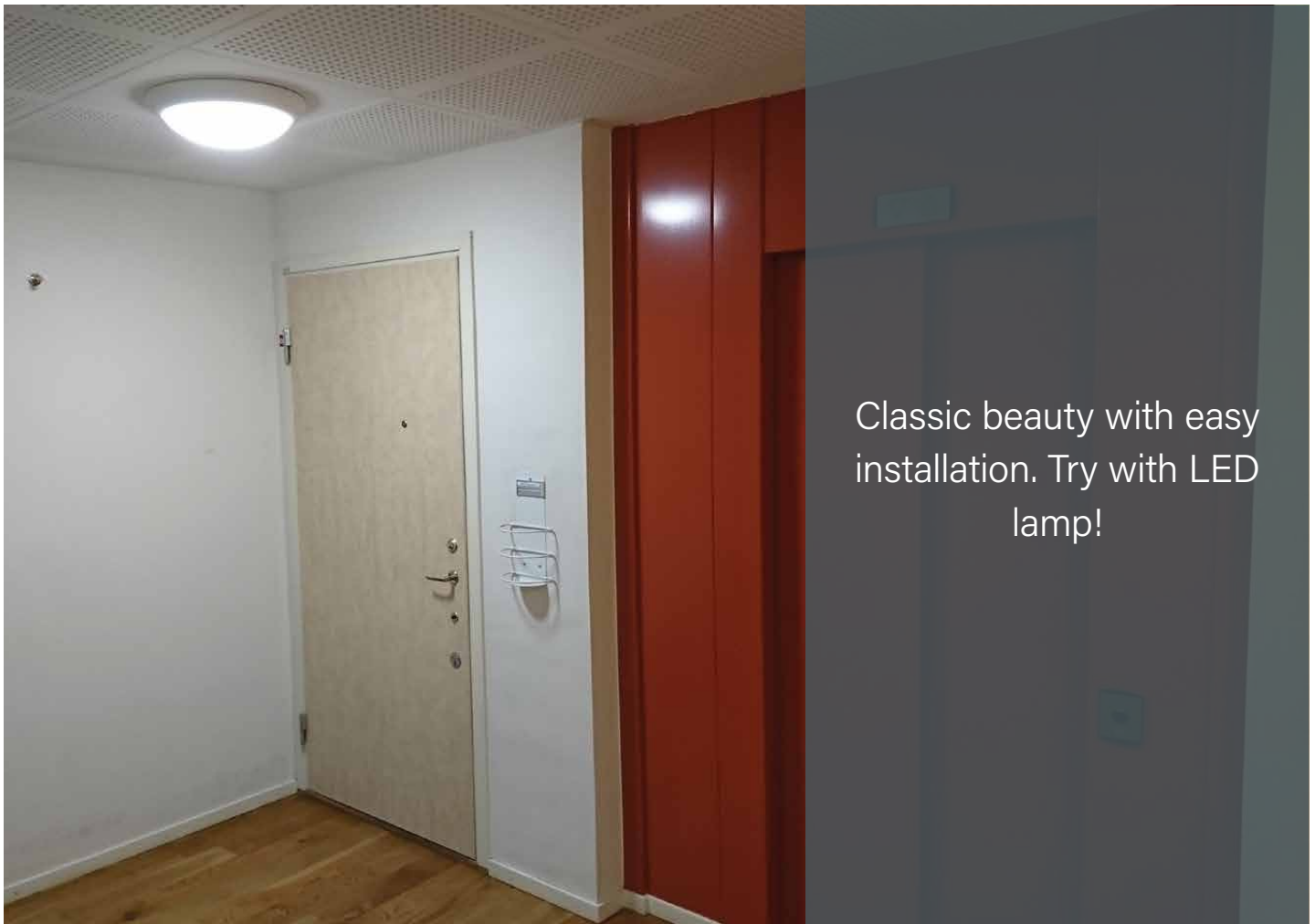




## AVR4

AVR4 universal splash proof luminaires are designed for both wet and dry premises. They can be used both in indoor and outdoor applications. Luminaires fit excellent to corridors, staircases, bathrooms and swimming pools. Due to its shock proof materials application areas can be also different public premises, hotels, staircases in block of houses. The luminaire itself can be modified with different kinds of accessories.



Classic beauty with easy installation. Try with LED lamp!



AVL28 decorative frame

### Structure

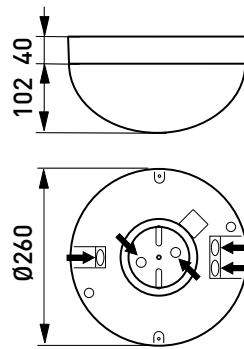
- Diffuser and body polycarbonate
- Light sources colour temperature 830 included in the delivery of compact fluorescent models.
- LED models:  
10W, luminaire luminous flux 850 lm
- LED module lifespan  $T_a=25\text{ °C}$ :  
>100 000 h (L70)  
100 000 h (L80)  
71 000 h (L90)
- LED driver lifetime  $T_a=25\text{ °C}$ :  
100 000 h (max. 10% failure rate)

### Control

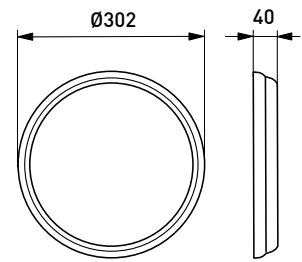
- AVR4 RADAR type of luminaires are sensor luminaires equipped with high-frequency radar to detect motion (Radar) in which are settings for time (5 s-30 min.), sensitivity and twilight switch function

### Mounting

- To the ceiling or to the wall or partly recessed
- Recess depth 40 mm, recess hole  $\varnothing$  270 mm, diffuser diameter  $\varnothing$  295 mm
- Snap-in terminal block 2x2,5 mm<sup>2</sup> with through wiring, RADAR models 3x2,5mm<sup>2</sup>
- Sensor luminaire models see more accurate information at website  
RADAR models:  
To the ceiling max. 3,5 meters height  
To the wall 1,7-2,7 meters height  
Suitable for stand-alone and master-slave installation  
Maximum load behind one master is 400VA, however max. 5 luminaires in the same control group  
Slave luminaires from the Ensto basic luminaire range



AVR4



AVL28 decorative frame

E number	Type	Product name	Base	Kg	Luminous flux	Additional information
<b>AVR4 LED luminaire</b>						
42 903 40	AVR4.110L	AVR4 IP44 LED10W/840 PCO	LED	0,7	850 lm	
42 903 41	AVR4.110L/3K	AVR4 IP44 LED10W/830 PCO	LED	0,7	850 lm	
<b>AVR4 LED radar sensor luminaire</b>						
42 903 38	AVR4.1109L	AVR4 IP44 LED10W/840 PCO RAD	LED	0,75	850 lm	
42 903 39	AVR4.1109L/3K	AVR4 IP44 LED10W/830 PCO RAD	LED	0,75	850 lm	
<b>AVR4 luminaire for E27</b>						
41 170 00	AVR4	1x60W A60/E27 230V	E27	0,8		
<b>AVR4 decorative frames polycarbonate</b>						
41 170 09	AVL28					white