



Junistar Bio sets a new standard for easy installation of downlights. New, patented, springs minimize the installation time. Junistar Bio can be installed in all false ceilings >2 mm, directly in insulation or in a downlightbox.

The springs also work in concrete holes, and can therefore replace fixtures with flange springs. Build-in height of 56 mm. Install and dismount in a few seconds - without hurting the fingers. It includes a junction box that provides strain relief for several types of cables, as well as fixation for plastic tubing. Junistar Bio has super efficiency with high quality of light and no flicker. Phase cut dimmable and tiltable steps in two directions, totally 2x25°. The luminaire is developed with focus on sustainability and is produced with bio-circular material; made of waste and residues of biological origin. It also has less material than a traditional downlight: ~40% weight reduction.

Supplied as an 8-pack.

Junistar Bio









Product- and environment images




Article codes



Article	Protection	Control gear	Mounting/Connection	Dimensions
2700K				
 <p>905250 Junistar Bio White 500lm 2700K Ra>90 Trailing edge dimming 5W LED 100 lm/W SDCM:2 L80/B20>50,000 Beam: 45°, Direct, Lens</p>	<p>Class II IP44</p>	<p>Trailing edge dimming</p>	<p>Recessed, Indoor Screwless terminal block</p>	<p>Ø94 x H59</p>
 <p>905253 Junistar Bio Black 470lm 2700K Ra>90 Trailing edge dimming 5W LED 94 lm/W SDCM:2 L80/B20>50,000 Beam: 45°, Direct, Lens</p>	<p>Class II IP44</p>	<p>Trailing edge dimming</p>	<p>Recessed, Indoor Screwless terminal block</p>	<p>Ø94 x H59</p>
3000K				
 <p>905251 Junistar Bio White 520lm 3000K Ra>90 Trailing edge dimming 5W LED 104 lm/W SDCM:2 L80/B20>50,000 Beam: 45°, Direct, Lens</p>	<p>Class II IP44</p>	<p>Trailing edge dimming</p>	<p>Recessed, Indoor Screwless terminal block</p>	<p>Ø94 x H59</p>
 <p>905254 Junistar Bio Black 490lm 3000K Ra>90 Trailing edge dimming 5W LED 98 lm/W SDCM:2 L80/B20>50,000 Beam: 45°, Direct, Lens</p>	<p>Class II IP44</p>	<p>Trailing edge dimming</p>	<p>Recessed, Indoor Screwless terminal block</p>	<p>Ø94 x H59</p>
4000K				
 <p>905252 Junistar Bio White 540lm 4000K Ra>90 Trailing edge dimming 5W LED 108 lm/W SDCM:2 L80/B20>50,000 Beam: 45°, Direct, Lens</p>	<p>Class II IP44</p>	<p>Trailing edge dimming</p>	<p>Recessed, Indoor Screwless terminal block</p>	<p>Ø94 x H59</p>
 <p>905255 Junistar Bio Black 510lm 4000K Ra>90 Trailing edge dimming 5W LED 102 lm/W SDCM:2 L80/B20>50,000</p>	<p>Class II IP44</p>	<p>Trailing edge dimming</p>	<p>Recessed, Indoor Screwless terminal block</p>	<p>Ø94 x H59</p>
Others				

Article codes



Article	Beam: 45°, Direct, Lens	Protection	Control gear	Mounting/Connection	Dimensions
 820489 Sensor Dim Box White 200VA 200VA		IP20		Indoor Screwless terminal block	L220 x W75 x H34