



The project need of an inground drive over fitting with low recessing depth, lead to the development of Ring Comfort, a product characterized by a front ring in stainless steel, high mechanical resistance and excellent lighting performance. Four different beam angles, from the soft and diffused effect, to the narrow beam with cowels to the asymmetrical distribution. The wider beam is obtained with a comfortable double inner reflector and COB LED. The light distributions are very precise due to the tiltable optics.

**TECHNICAL DESCRIPTION**  
Die-cast aluminium housing with high corrosion resistance. Marine grade stainless steel AISI 316L 3mm thick front ring. Toughened glass diffuser 12mm thick for MICRORING COMFORT, 15mm thick for MINIRING COMFORT, 19mm thick for RING / MEGARING COMFORT. Stainless steel A4 screws. Luminaire supplied with neoprene H07RN-F cable and connector. Silicone gaskets. Double powder paint. Supplied with polypropylene recessing box.

Maximum weight 5000 Kg - 30Km/h

**PROTECTION CLASS**  
IP65 / IP67

**ISOLATION CLASS**  
CLASS I Ⓢ

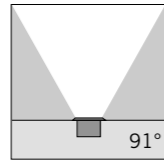
**MECHANICAL RESISTANCE**  
IK 10

**FINISHING**

.19 Stainless Steel

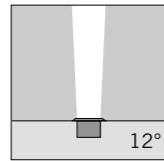


Acid-etched glass



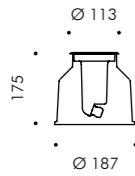
**S.4946W.19 Diffused beam**  
 LED MODULE **3000K** CRI90 140lm 1,1W  
 (on request 2700K CRI90 129lm)  
 (on request 4000K CRI80 173lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Fixed LED position

Transparent glass

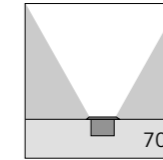


**S.7900W.19 Spot beam with lens**  
 LED MODULE **3000K** CRI90 260lm 2,2W  
 (on request 2700K CRI90 240lm)  
 (on request 4000K CRI80 320lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic

Beam lenses available on request with no surcharge:  
 34°, 65°, asymmetric and 10°x44°

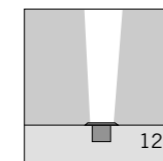


Acid-etched glass



**S.4957W.19 Diffused beam**  
 LED MODULE **3000K** CRI90 421lm 3,0W  
 (on request 2700K CRI90 389lm)  
 (on request 4000K CRI80 519lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Fixed LED position

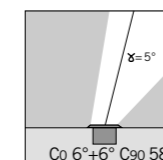
Transparent glass



**S.7910W.19 Spot beam with lenses**  
 LED MODULE **3000K** CRI90 774lm 6W  
 (on request 2700K CRI90 714lm)  
 (on request 4000K CRI80 952lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic

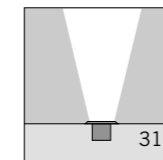
Beam lenses available on request with no surcharge:  
 65° and 10°x44°

Transparent glass

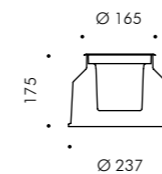


**S.7911W.19 Asymmetrical beam with lenses**  
 LED MODULE **3000K** CRI90 774lm 6W  
 (on request 2700K CRI90 714lm)  
 (on request 4000K CRI80 952lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 5^\circ$  optic

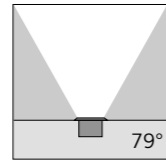
Transparent glass



**S.7912W.19 Flood beam with reflector**  
 LED MODULE **3000K** CRI90 657lm 6,6W  
 (on request 2700K CRI90 627lm)  
 (on request 4000K CRI80 837lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic



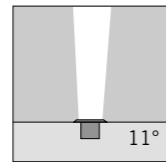
Acid-etched glass



**S.4971W.19 Diffused beam**  
 LED MODULE **3000K** CRI90 1106lm 8,7W  
 (on request 2700K CRI90 1087lm)  
 (on request 4000K CRI80 1490lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Fixed LED position

Version with DALI 2 / PUSH power supply available on request with surcharge.

Transparent glass

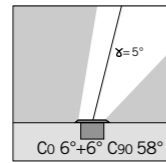


**S.7920W.19 Spot beam with lenses**  
 LED MODULE **3000K** CRI90 1813lm 14,8W  
 (on request 2700K CRI90 1748lm)  
 (on request 4000K CRI80 2331lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic

Beam lenses available on request with no surcharge: **65° and 10°x44°**

Version with DALI 2 / PUSH power supply available on request with surcharge.

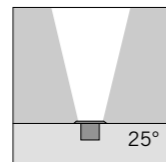
Transparent glass



**S.7921W.19 Asymmetrical optic with lenses**  
 LED MODULE **3000K** CRI90 1813lm 14,8W  
 (on request 2700K CRI90 1748lm)  
 (on request 4000K CRI80 2331lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 5^\circ$  optic

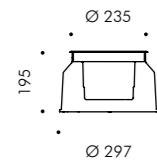
Version with DALI 2 / PUSH power supply available on request with surcharge.

Transparent glass

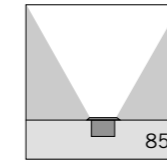


**S.7922W.19 Medium beam with reflector**  
 LED MODULE **3000K** CRI90 1448lm 11,5W  
 (on request 2700K CRI90 1391lm)  
 (on request 4000K CRI80 1734lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic

Version with DALI 2 / PUSH power supply available on request with surcharge.



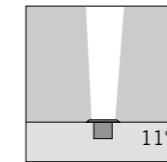
Acid-etched glass



**S.4908W.19 Diffused beam**  
 LED MODULE **3000K** CRI90 1215lm 9,0W  
 (on request 2700K CRI90 1125lm)  
 (on request 4000K CRI80 1305lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Fixed LED position

Version with DALI 2 / PUSH power supply available on request with surcharge.

Transparent glass

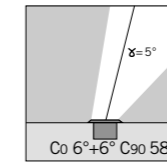


**S.7930W.19 Spot beam with lenses**  
 LED MODULE **3000K** CRI90 3900lm 31,1W  
 (on request 2700K CRI90 3601lm)  
 (on request 4000K CRI80 4800lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic

Beam lenses available on request with no surcharge: **65° and 10°x44°**

Version with DALI 2 / PUSH power supply available on request with surcharge.

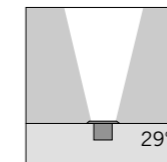
Transparent glass



**S.7931W.19 Asymmetrical optic with lenses**  
 LED MODULE **3000K** CRI90 3900lm 31,1W  
 (on request 2700K CRI90 3601lm)  
 (on request 4000K CRI80 4800lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 5^\circ$  optic

Version with DALI 2 / PUSH power supply available on request with surcharge.

Transparent glass



**S.7932W.19 Medium beam with reflector**  
 LED MODULE **3000K** CRI90 3643lm 28,2W  
 (on request 2700K CRI90 3419lm)  
 (on request 4000K CRI80 1306lm)  
 220V-240Vac 50/60Hz  
 ON/OFF Not Dimmable  
 Adjustable  $\pm 15^\circ$  optic

Version with DALI 2 / PUSH power supply available on request with surcharge.

