Item no.: 1020906



## LED spotlights theLeda D

#### Description

- Stylish LED bollard light with motion detector (PIR)
- 8.5 W LED bollard light long
- Light emission at front (spot-light)
- High-quality housing made from anodised extruded-aluminium profiles
- Suitable for outdoor use
- Automatic lighting control based on presence and brightness
- 180° detection angle with 12 m diameter, optimised for paths
- Teach-in, test, twilight switch, dimmable orientation light and selfcalculating night interruption functions can be adjusted via theSenda B and the theSenda Plug app
- High IP 55 protection rating for outdoor installation
- Wireless connectivity, can only be set via the Senda B with the Senda Pluq  $\,$
- Exceptionally efficient thanks to high light output
- Long-lasting LEDs: service life of 50,000 hours
- Manual control via an interrupter switch (PERM ON 6 h)
- Product design by ID AID



#### Technical data

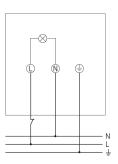
	theLeda D B plus AL	
Operating voltage	230 V AC	
Frequency	50 – 60 Hz	
Stand-by consumption	~0.5 W	
Colour	Aluminium	
Setting range brightness	2 - 800 lx	
LED output (lighting current)	760 lm	
Colour temperature	3000 K, warmwhite	
	*	

	theLeda D B plus AL	
Detection angle	180°	
Light switch-off delay	10 s-20 min	
Remote controlled	✓	
Ambient temperature	-25°C 45°C	
Protection class	II	
Type of protection	IP 55	

Item no.: 1020906

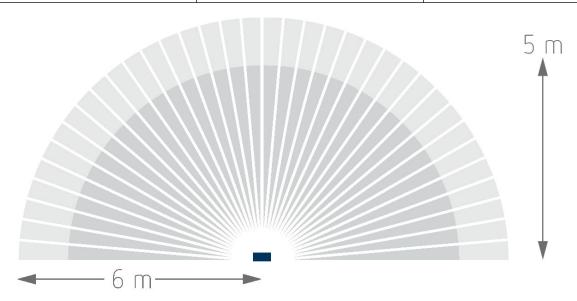


### Connection example



### Detection range for planning applications

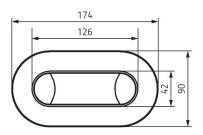
Mounting height (A)	Diagonally (t)	Head on to (R)
	6 m	5 m

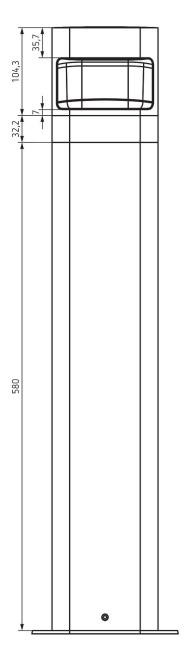


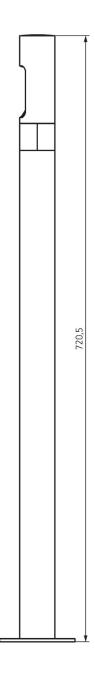
Item no.: 1020906



### Scale drawings







Item no.: 1020906



#### Accessories

theSenda P Item no.: 9070910



theSenda S Item no.: 9070911



theSenda B Item no.: 9070985



Spike theLeda D B Item no.: 9070765

