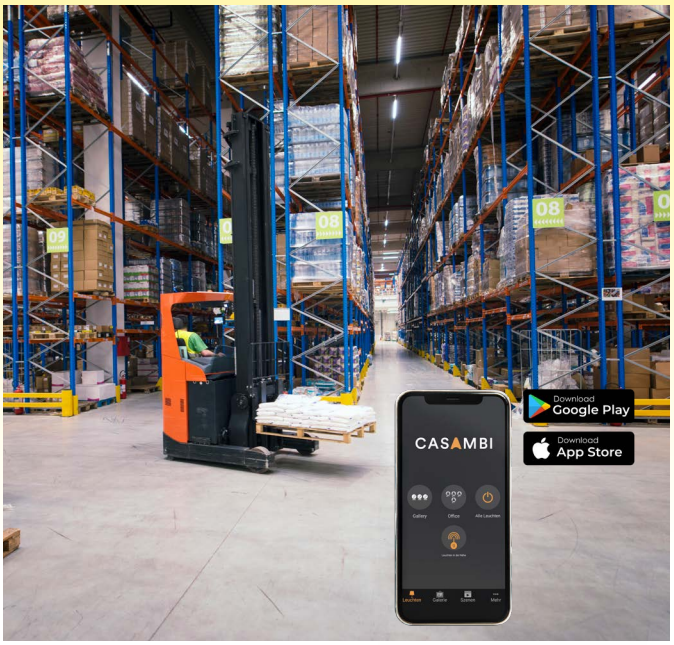


radio-based light management system for moisture-proof luminaires (version ...CS)

With the radio-based LIMAS Air light management system, you can make your lighting system smart in no time at all - and without any additional installation work. No additional radio module is required to control moisture-proof luminaires. Everything you need for a networked lighting environment is already included in the luminaires (version ...CS). Based on CASAMBI® wireless technology and the 2.4 GHz radio standard, the lighting system can be controlled reliably with low power consumption and a long range. The system is set up simply and intuitively using a smartphone or tablet with the free CASAMBI® app. The following sensors and actuators can be integrated and flexibly grouped.
For further details and properties, see the chapter on Light Management Systems.

System accessories

Type	Art.-No.		
LACA BM/DS IR10	90547 9014	CASAMBI® motion and light sensor for mounting heights of 2.0 – 10.0 m and a maximum detection rage of 24,0 m in diameter	
LACA BM/DS IR16	90547 9013	CASAMBI® motion and light sensor for mounting heights of 5.0 – 16.0 m and a maximum detection range of 19.0 m x 30.0 m	
LACA BM/DS IR20	90547 9007	CASAMBI® motion and light sensor for mounting heights up to 20.0 m and a maximum detection range of 5.0 m in diameter	
LACA BM/DS IR3	90547 9008	CASAMBI® motion and light sensor for mounting heights up to 2.2 m and a maximum detection range of 5.0 m in diameter	
LACA FM DALI PS 120	90547 9010	CASAMBI® radio module with DALI power supply and broadcast control for up to 60 ECGs (total current 120 mA). Power supply 230 V	
LACA TAST4 AP	90547 9011	Battery-free, 4-button CASAMBI® radio switch. Actuating the switch generates the energy required to power the switch electronics	
LACA TASTIF4 UP	90547 9009	CASAMBI® push-button interface for connecting up to 4 volt-free push-button inputs. Designed for installation in a flush-mounted wall box	
RFL LACA FM DS	90546 9013	CASAMBI® radio module with light sensor for RFL sockets	