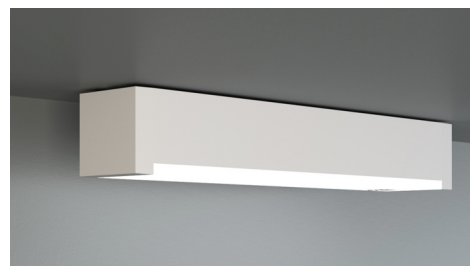# Art.-Nr: KBU421WL
Exit sign, Safety luminaire Single Battery
Universal, Wireless Professional, 1 h, 14 m, 22 m, 30 m, IP64, Plastic, white

LED exit sign / emergency light according to DIN EN 60598-1, EN 60598-2-22, EN 7010 and DIN EN 1838.

Cuboid plastic housing design reduced on the lamps substance. Modular design and universal mounting for use as emergency luminaire with and without the application of pictograms. The modular system allows the luminaire to be converted to an exit sign luminaire at any time without dismantling or tools. Panes for mounting pictographs have to be ordered seperately.

The luminaire is equipped with four pre-assembled corridor lenses as standard. Thanks to the innovative integrated lens holder with quick-mounting device, the flexible use of different lens types depending on the use case is possible.
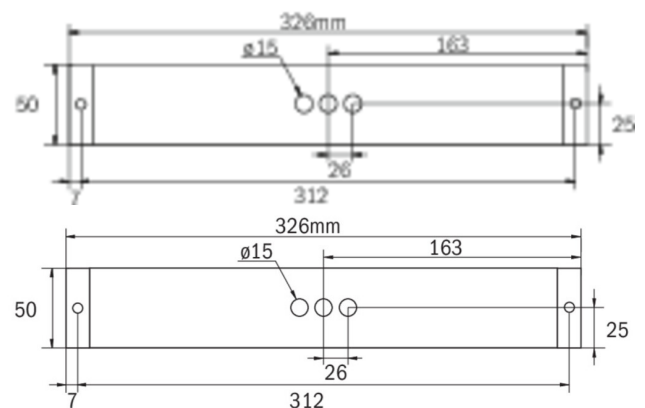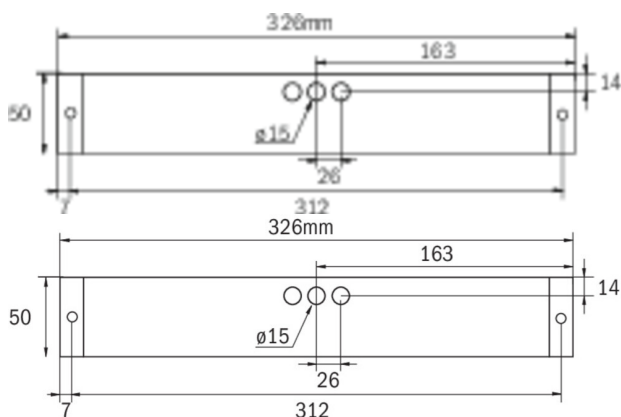
More information

TECHNICAL DATA

Luminaire type	Exit sign, Safety luminaire
Mounting	Universal
Recognition distance	14 m, 22 m, 30 m
Pictograph	acc. to Specification
Illuminant	LED
Housing material	Plastic
Housing color	white
Protection type (IP)	IP64
Impact resistance (IK)	5
Certification	WEEE, CE
Insulation class	2
Supply	Single Battery
Monitoring	Wireless Professional
Bridging time	1 h
Battery	LiFePO4 - 2 pcs - 3,2 V /1200mAh LiFePO4 - Lithium Iron Phosphate Battery
Operating mode	Standby circuit / permanent circuit
Input voltageAC	230 V

Input frequency	50 Hz
Power max.	7,5 W
Power DS	5,7 W
Power BS	0,8 W
Depth	326 mm
Width	50 mm
Height	50 mm
Weight	0.55
Weight incl. packaging	0.6
Connection cross-section	2.5 mm²
Switching input	Yes
Emergency light blocking	Yes
Battery connection	Connector
Dimming function	Yes
Luminous flux mains	520 lm
Luminous flux emergency	460 lm
Customs tariff number	94056120
Country of origin	DEUTSCHLAND
EAN	4260766551970

TECHNICAL DRAWING

ACCESSORY LIST

KBK -

KBM -

KBG -

AWX001 -

KBE -

BALLPLX-KBE -

BALLPLX-KBS -

BALLPLX-KBU -

2PW-EB -

2DW-EB -

KBBE -

DSA -

LSYS-B4 -

LSYS-F4 -

LSYS-H4 -

LSYS-R4 -

LSYS-S4 -

RELATED PRODUCTS

Art.-No.	Image	Monitoring	Supply	Color	Investment	Automatic log	Maintenance level	Remote maintenance	max. luminaires	Single luminaire monitoring