

EXIT M

awex
EMERGENCY LIGHTING



AC
220-240V
50-60Hz

DC
176-275V

DC
24V

DC
48V

LED

IP65

IK08



KM 618355
BS-EN 60598-2-22



MATERIALS

White, grey or black polycarbonate body • Transparent polycarbonate cover

MOUNTING

Surface • Optionally recessed⁽¹⁾ • Optionally pendant⁽²⁾

POWER SUPPLY

Self contained – 220 - 240VAC/50 - 60Hz
Central battery – 220 - 240VAC/50 - 60Hz; 176 - 275VDC
Central battery FZLV II – 48VDC
Central battery FZLV – 24VDC

LIGHT SOURCE

1W, 2W, 3W LED
Colour temperature: 6000K
Lifetime: 50000h

CHARGING

Standard: max. 24h
Premium: max. 12h; energy-saving electronic charger

AUTONOMY AND BATTERIES

Standard: 1h or 3h, Ni-Cd 3,6V batteries
Premium: 1h or 3h, LiFePO₄ 6,4V batteries

INSULATION CLASS

II or III

IP & IK RATING

IP65, IK08

AMBIENT TEMPERATURE

Self-contained: t_a: 0°C ÷ 40°C • t_a: -25°C ÷ 40°C – together with heater for low temperatures
Central battery: t_a: -25°C ÷ 50°C

OPTIONS

SE – non maintained • SA – maintained • AT – autotest • PT – manual test button
• RU – Rubic UNA central monitoring • RW – Rubic UNA Wireless central monitoring
• RD – DALI central monitoring • FZLV – central battery FZLV 24VDC • FZLV2 – central battery FZLV II 48VDC • CB – central battery

ADDITIONAL INFORMATION

LED indicator signalizes mains power supply and battery charge • Deep discharge protection
• Optional adaptation of the fixture for low temperatures up to -25°C with HTR 25 • III class of insulation of FZLV and FZLV2 version • ⁽¹⁾ see accessory for recessed mounting, RW option not available • ⁽²⁾ see accessory for pendant mounting

DIMENSIONS [mm]



SELF-CONTAINED CONFIGURATION

	CODE	POWER	MODULE	AUTONOMY [h]		MODE		OPTIONS			COLOR			
STANDARD	ETE	1W	E C	1	3	SE	SA	PT	AT	X	WH	GR	BL	
		2W	E C	1	3	SE	SA	PT	AT	X	WH	GR	BL	
		3W	E C	1	3	SE	SA	PT	AT	X	WH	GR	BL	
PREMIUM	ETE	1W	B	1	3	SE	SA	AT	RU	RW	RD	WH	GR	BL
		2W	B	1	3	SE	SA	AT	RU	RW	RD	WH	GR	BL
		3W	B	1	3	SE	SA	AT	RU	RW	RD	WH	GR	BL

OUTPUT IN EMERGENCY MODE [lm]

	OUTPUT [lm]	
	POWER	ETE
STANDARD	1W	170
	2W	285
	3W	395
PREMIUM	1W	175
	2W	340
	3W	410

CENTRAL BATTERY CONFIGURATION - NON-ADDRESSABLE

CODE	POWER	MODULE	SYSTEM	OPTIONS		COLOR		
ETE	1W	F	CB	CBS	X	WH	GR	BL
	2W	F	CB	CBS	X	WH	GR	BL
	3W	F	CB	CBS	X	WH	GR	BL

OUTPUT IN EMERGENCY MODE [lm]

	OUTPUT [lm]	
	POWER	ETE
1W	175	
2W	340	
3W	410	

CENTRAL BATTERY CONFIGURATION – ADDRESSABLE

CODE	POWER	MODULE	SYSTEM	OPTIONS		COLOR		
ETE	1W	Z	CB	ADE	ADP	WH	GR	BL
	2W	Z	CB	ADE	ADP	WH	GR	BL
	3W	Z	CB	ADE	ADP	WH	GR	BL

OUTPUT IN EMERGENCY MODE [lm]

	OUTPUT [lm]	
	POWER	ETE
1W	175	
2W	340	
3W	410	

FZLV SYSTEM CONFIGURATION

CODE	POWER	SYSTEM		COLOR		
ETE	1W	FZLV	FZLV2	WH	GR	BL
	2W	FZLV	FZLV2	WH	GR	BL
	3W	FZLV	FZLV2	WH	GR	BL

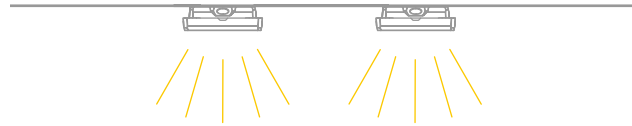
OUTPUT IN EMERGENCY MODE [lm]

	OUTPUT [lm]	
	POWER	ETE
1W	175	
2W	340	
3W	410	

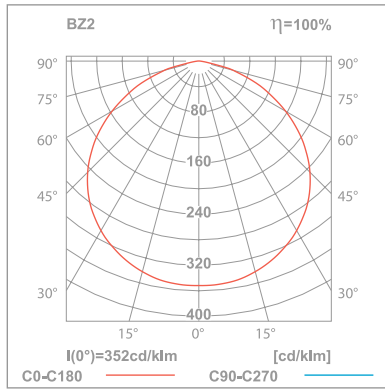
LEGEND:

ETE	fixture EXIT M	RW	Rubic UNA Wireless central monitoring
E, C	electronic gear for STANDARD self-contained fittings	RD	DALI central monitoring
B	electronic gear for PREMIUM self-contained fittings	FZLV	central battery FZLV 24 VDC
F	electronic gear for central battery fittings	FZLV2	central battery FZLV II 48 VDC
Z	electronic gear for addressable central battery fittings	CB	central battery version
SE	non maintained	CBS	central battery for circuit monitoring
SA	maintained	ADP	address module for CBS 1.0 – SMART technology
PT	manual test button	ADE	address module for CBS 2.0 – SMART technology
X	fitting without additional options	WH	white color
AT	autotest	GR	grey color
RU	Rubic UNA central monitoring	BL	black color

EXIT M EXAMPLE OF PHOTOMETRY



Optic for open area



simulation for four luminaires and min 0,5 lx (area)

