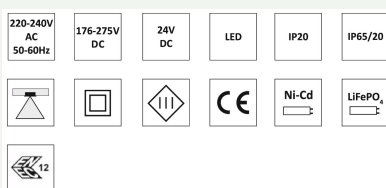
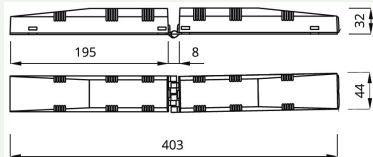
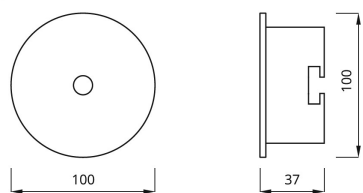


**EMERGENCY ESCAPE LIGHTING**

**AXP**



Materials

**Body** White , grey or black poly-

Power Supply

**Self contained** 220-240VAC/50-60HZ

**Central battery** 220-240VAC /50-60Hz ; 176-275VDC

**Central battery** FZLV-24VDC

Autonomy and Batteries

**Basic** 1h or 3h, Ni-cd 3.6v batteries

**Standard** 1h or 3h, Ni-cd 3.6v batteries

**Premium** 1h or 3h, LiFePO<sub>4</sub> 6.4V batteries

Options

**SE** Non maintained

**SA** Maintained ( with an option of connecting as non-maintained )

**AT** autotest

**RU** Rubic UNA central monitoring

**FZLV** Central battery FZLV 24VDC

**PT** Manual test button

**CB** Central battery

Additional information

LED indicator signalizes mains power supply and battery charge

Deep discharge protection

III class of insulation of FZLV version

Electronic gear and battery package installed in a separate box

Light Source

**LED** 1w, 2w , 3w ,4w , 6w

OPTIC

**A** asymmetric

**O** Open area

**U** universal

**R** Escape route

**C** corridor

Mounting

**Recessed** ceiling

Charging

**Basic** Max. 24h

**Standard** Max. 24h

**Premium** Max. 12h ; energy-saving electronic charger

**Ambient temera-  
ture** 0° - 40°

**IP Rating** IP20 or IP65/20

**Insulation Class** II or III

**Dimensions(mm)** 100x37

**EMERGENCY ESCAPE LIGHTING AXP**

**SELF-CONTAINED CONFIGURATION**

CODE	POWER	MODULE	AUTONOMY [h]		MODE	OPTIONS	COLOR		
<b>BASIC</b>									
AXPR AXPU AXPO AXPC AXPA	1W	E	1	3	SE	PT X	WH	GR	BL
<b>STANDARD</b>									
AXPR AXPU AXPO AXPC AXPA	1W	C	1	3	SA	PT X	WH	GR	BL
	2W	C	1	3	SA	PT X	WH	GR	BL
	3W	C	1	3	SA	PT X	WH	GR	BL
<b>PREMIUM</b>									
AXPR AXPU AXPO AXPC AXPA	1W	B	1	3	SA	AT RU	WH	GR	BL
	2W	B	1	3	SA	AT RU	WH	GR	BL
	3W	B	1	3	SA	AT RU	WH	GR	BL
	6W*	B	1	3	SA	AT RU	WH	GR	BL

\* power in emergency mode

**OUTPUT IN EMERGENCY MODE**

POWER	OUTPUT [lm]				
	AXPR	AXPU	AXPO	AXPC	AXPA
<b>BASIC</b>					
1W	140	140	135	145	130
<b>STANDARD</b>					
1W	140	140	135	145	130
2W	240	250	240	240	240
3W	340	360	345	340	345
<b>PREMIUM</b>					
1W	150	150	145	160	140
2W	260	270	260	260	260
3W	370	390	375	370	380
6W	600	620	615	600	580

**CENTRAL BATTERY CONFIGURATION - NON-ADDRESSABLE**

CODE	POWER	MODULE	SYSTEM	OPTIONS	COLOR
AXPR AXPU AXPO AXPC AXPA	1W	F	CB	CBS X	WH GR BL
	2W	F	CB	CBS X	WH GR BL
	3W	F	CB	CBS X	WH GR BL
	6W	F	CB	CBS X	WH GR BL

**OUTPUT IN EMERGENCY MODE**

POWER	OUTPUT [lm]				
	AXPR	AXPU	AXPO	AXPC	AXPA
1W	150	150	145	160	140
2W	260	270	260	260	260
3W	370	390	375	370	380
6W	600	620	615	600	580

**CENTRAL BATTERY CONFIGURATION - ADDRESSABLE**

CODE	POWER	MODULE	SYSTEM	OPTIONS	COLOR
AXPR AXPU AXPO AXPC AXPA	1W	Z	CB	ADE ADP	WH GR BL
	2W	Z	CB	ADE ADP	WH GR BL
	3W	Z	CB	ADE ADP	WH GR BL
	6W	Z	CB	ADE ADP	WH GR BL

**OUTPUT IN EMERGENCY MODE**

POWER	OUTPUT [lm]				
	AXPR	AXPU	AXPO	AXPC	AXPA
1W	150	150	145	160	140
2W	260	270	260	260	260
3W	370	390	375	370	380
6W	600	620	615	600	580

**FZLV SYSTEM CONFIGURATION**

CODE	POWER	SYSTEM	COLOR
AXPR AXPU AXPO AXPC AXPA	1W	FZLV	WH GR BL
	2W	FZLV	WH GR BL
	3W	FZLV	WH GR BL

Code of IP20 version are indicated in the legend

**OUTPUT IN EMERGENCY MODE**

POWER	OUTPUT [lm]				
	AXPR	AXPU	AXPO	AXPC	AXPA
1W	150	150	145	160	140
2W	260	270	260	260	260
3W	370	390	375	370	380

Output in emergency mode of AXP IP20 is the same like AXP IP65/20.

**LEGEND:**

AXPR – fixture AXP IP65/20 with optics for escape route  
 AXPU – fixture AXP IP65/20 with universal optics  
 AXPO – fixture AXP IP65/20 with optics for open area  
 AXPC – fixture AXP IP65/20 with optics for corridor  
 AXPA – fixture AXP IP65/20 with asymmetric optics optics  
 AXEPR – fixture AXP IP20 with optics for escape route  
 AXEPU – fixture AXP IP20 with universal optics  
 AXEPO – fixture AXP IP20 with optics for open area  
 AXEPC – fixture AXP IP20 with optics for corridor  
 AXEPA – fixture AXP IP20 with asymmetric optics optics  
 E – electronic gear for BASIC self-contained fittings  
 C – electronic gear for STANDARD self-contained fittings  
 B – electronic gear for PREMIUM self-contained fittings  
 F – electronic gear for central battery fittings  
 Z – electronic gear for addressable central battery fittings

SE – non maintained  
 SA – maintained (with an option of connecting as non-maintained)  
 PT – manual test button  
 X – fitting without additional options  
 AT – autotest  
 RU – Rubic UNA central monitoring  
 FZLV – central battery FZLV 24 VDC  
 CB – central battery version  
 CBS – central battery for circuit monitoring  
 ADP – central battery with ADP address module – SMART technology  
 ADE – central battery with ADE address module

