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atena lux	**TECHNICAL SPECIFICATIONS** **Series STAR LED**	Doc. STP.4016 Rev 0

Description: stand-alone **emergency lighting fitting**, suitable for surface or recessed installation. Viewing distance: 25 m.



Body: unbreakable and self-extinguishing UV-stabilized **white polycarbonate** body.

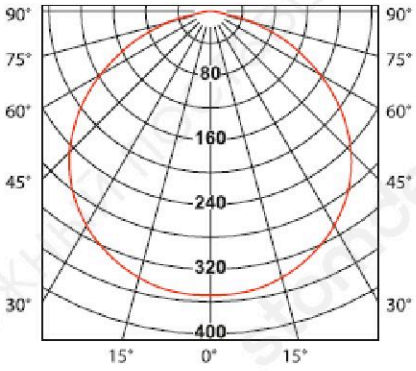
Optical group: **Transparent polycarbonate** diffuser with smooth, unbreakable and self-extinguishing dust-proof surface, stabilized against **UV rays**.
Signal pictograms available on request (to be ordered separately).
Protection degree **IP65**.

Wiring: Feeding at 220-240V 0/50/60Hz, battery Ni-Cd 3,6V included. Insulation class II.
It is suitable for the installation on normally inflammable surfaces.

- **CEM-SE** version: with "emergency only" wiring (the lamp lights up only when there is a blackout). 1 or 3 hours autonomy, battery recharge time 24h.
- **CEM-SE/SA** version: (it is possible to select the functioning mode of the device, namely **SE** – emergency only – or **SA** – always turned on). 1 or 3 hours autonomy, battery recharge time 24h.
- **AUTOTEST** (**CEM-SE/SA.AT**) version: 1 or 3 hours autonomy, battery recharge time 12h. Two tests are executed automatically:
  Test 1 (executed monthly): it verifies the functioning of the emergency regime for 5 minutes; it verifies the discharge current of the battery as well as the minimum voltage of the battery.
  Test 2 (executed annually): it verifies the functioning of the emergency regime for all its autonomy; it verifies the discharge current of the battery as well as the minimum voltage of the battery.



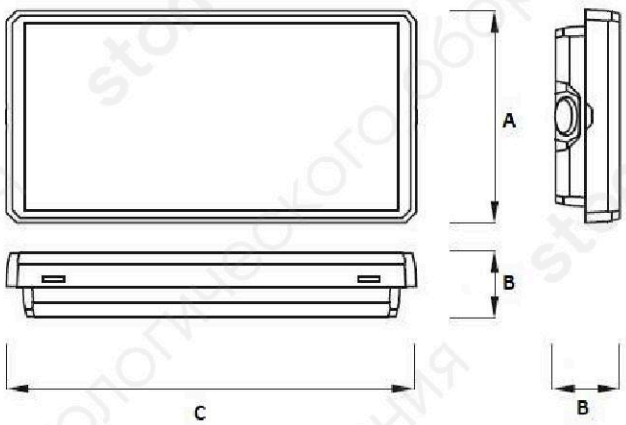
Version with accessory DF40160260PLX



Luminous sources:
High efficiency LED modules, colour temperature 6000K, recommended Ta.: between 0°C and +40°C.

Regulations: luminaire in conformity with:

- EN 60598, electrical safety
- EN 55015, EN 61000, electromagnetic compatibility
- EN 60529, protection degree
- EN 1838, emergency lighting
- EN 61347, electrical feeding



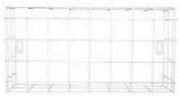
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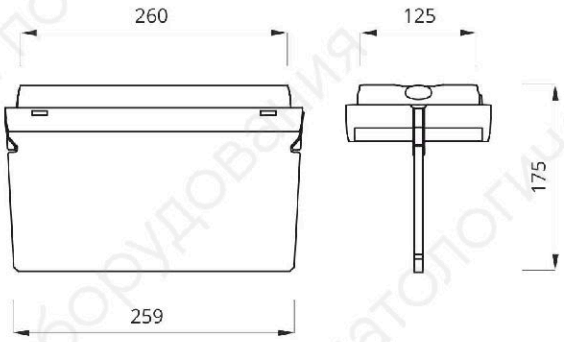
W	Source	Effective flux (lumen)	Dimensions [mm] A	B	C	Codes/Wirings CEM-SE AUT.1H	CEM-SE/SA AUT.1H	CEM-SE AUT.3H	CEM-SE/SA AUT.3H
1	LED	130	143	44	276	401600017	401600005	401600013	401600007
2	LED	250	143	44	276	-	401600006	-	401600008

W	Source	Effective flux (lumen)	Dimensions [mm] A	B	C	Codes/Wirings CEM-SE/SA.AT AUT.1H	CEM-SE/SA.AT AUT.3H	-	-
1	LED	135	143	44	276	401600009	401600014	-	-
2	LED	270	143	44	276	401600011	401600015	-	-

ACCESSORIES

PICTURE	DESCRIPTION	CODE
	Ceiling fixing bracket (dim. 250X142X33 mm)	K32401623
	Wall installation fixing bracket (dim. 250X142X33 mm)	K36401623
	Suspension kit for one-side suspended installation (dim. 250x142x449 mm)	KS46
	Protection grid (dim. 310x55x197 mm)	GBP401623
	Clips for plasterboard ceiling installation (2 pz)	KFC401600
	Kit for suspended installation (lenght. 1000 mm)	KS172
	Plexiglass flag (dim. 260x130x8 mm)*	DF40160260PLX

*

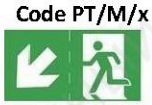


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PICTOGRAMS

- Sticking pictogram dim. 125x250 mm.
  Code PT/M/x (substitute **x** with the code that identifies the pictogram).


03SX


03DX


04SX


04DX


05SX


05DX



02


08

Versatile sticking pictogram dim. 125x250 mm.
Code PT/M/09


09

- Sticking pictogram down arrow dim. 125x125 mm
  Code PT/M/10
- Sticking pictogram up arrow dim. 125x125 mm
  Code PT/M/11


10


11

- Plexiglass set pictogram dim. 125x250 mm.
  Code PTP/M/x (substitute **x** with the code that identifies the pictogram).


03SX


03DX


04SX


04DX


05SX


05DX



02


08

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