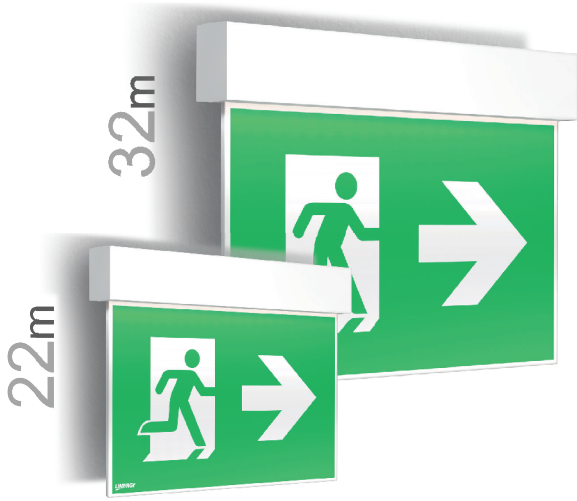


The discreet solution in environments such as museums, theatres and shops. The technology is in harmony with the design by reaching the right compromise between aesthetics and functionality.

- SELECTABLE DURATION (FROM 1 TO 3 HOURS)
- DISTANCE OF VISIBILITY 22-32M
- POSSIBILITY TO SET THE BRIGHTNESS LEVEL
- INSTALLATION VERSATILITY: ONE BRACKET FOR CEILING, WALL AND FLAG INSTALLATION

ENERGY CONSUMPTION

Utilization	Consumption
ASTRA ALWAYS ON	2,9 W
ASTRA MOVIE	0,6 W
ASTRA ONLY EMERGENCY	0,3 W

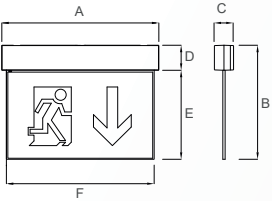


ASTRA



IP40

PACK 6



22m
A 271 mm
B 167 mm
C 33 mm
D 43 mm
E 123 mm
F 255 mm

32m
A 271 mm
B 206 mm
C 33 mm
D 43 mm
E 163 mm
F 255 mm

SINGLE BRACKET SUPPLIED



Flag style












Ceiling mount



Wall mount

	SHORT CODE	CODE	ASSORB.* (W)	DURATION	TYPE NM / M / L	VISIBILITY	BATTERY
REST MODE (STANDARD)	AS 1201	AS22F30ABR	2,9	1 h / 2 h / 3 h	NM/M	22m	Li-FePO4
	AS 1202	AS32F30ABR	2,9	1 h / 2 h / 3 h	NM/M	32m	Li-FePO4
ENERGY TEST	AS 1301	AS22F30ABRT	2,9	1 h / 2 h / 3 h	NM/M	22m	Li-FePO4
	AS 1302	AS32F30ABRT	2,9	1 h / 2 h / 3 h	NM/M	32m	Li-FePO4
SPY SYSTEM	AS 1501	AS22F30ABRC	2,9	1 h / 2 h / 3 h	NM/M	22m	Li-FePO4
	AS 1502	AS32F30ABRC	2,9	1 h / 2 h / 3 h	NM/M	32m	Li-FePO4
SPY SYSTEM WIRELESS	AS 2401	AS22F30ABRW	1,8	1 h / 2 h / 3 h	NM/M	22m	Ni-Cd
	AS 2402	AS32F30ABRW	1,8	1 h / 2 h / 3 h	NM/M	32m	Ni-Cd
DALI	AS 1601	AS22F30ABRD	1,7	1 h / 2 h / 3 h	M	22m	Ni-Cd
	AS 1602	AS32F30ABRD	1,7	1 h / 2 h / 3 h	M	32m	Ni-Cd
	AS 1603	AS22000IBS-D	1,3		L	22m	
	AS 1604	AS32000IBS-D	1,3		L	32m	
CENTRAL BATTERY	AS 1901	AS22000IBS	1,3		L	22m	
	AS 1902	AS32000IBS	1,3		L	32m	
SPY CENTER	AS 2001	AS22000IBS-SC	1,3		L	22m	
	AS 2002	AS32000IBS-SC	1,3		L	32m	
SPY CENTER 24	AS 2101	AS22000IBS-SC24	0,8		L	22m	
	AS 2102	AS32000IBS-SC24	0,8		L	32m	

ACCESSORIES

 Included	 Included	 Not included
 Not included	 Not included	 Not included
 Not included	 Not included	 Not included