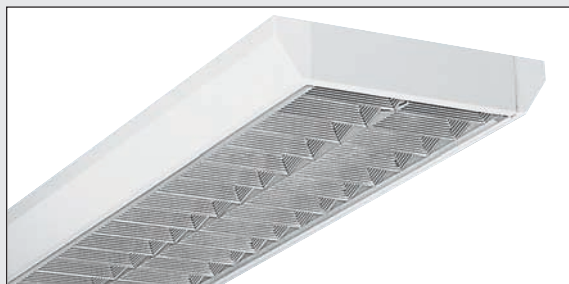


Astralux Decorative Luminaire



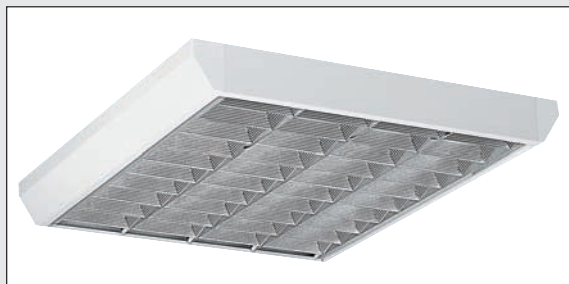
** Emergency kit optional*

Astra Fluorescent Luminaire



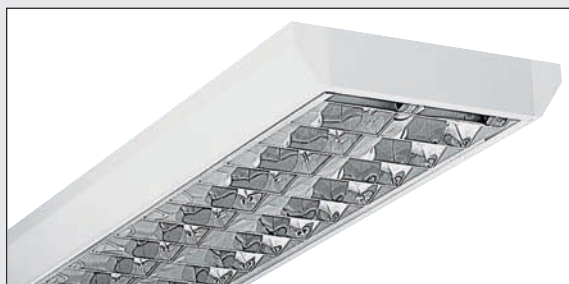
AX-SN
2501

Single parabolic bright aluminum reflector, for general use, with stepped transversal simple blades securing high visual comfort.



AX-SB
2502

Single parabolic bright reflector made of preanodised high quality low iridescence aluminum with christmas tree stepped transversal blades offering a high light output ratio and a uniform distribution of light flux.



AX-DB
2503

Double parabolic bright reflector made of preanodised, high quality, low iridescence aluminum. This luminaire insures a low luminance at cut-off angles and exceptional visual comfort where extensive use of VDT's is required. The high gloss reflector has a dark light effect.



AX-DM
2504

Double parabolic matt-finish high performance reflector made of preanodised, low iridescence high quality aluminum. This low glare fixture has the advantage of minimizing the contrast between the ceiling and the louver making it suitable for intensive use in VDT areas.

AX

High quality, high performance surface mounted decorative fluorescent fitting intended for the extensive use in:

- Executive offices
- Showrooms
- Banks
- Clinics
- Conference rooms

The body of this elegant luminaire is painted electrostatically with white epoxy-polyester powder and fitted with decorative moulded resin corners. The exceptional trapezoidal cross-section and its excellent finishing contribute to a unique and robust shape.

Louvers of a wide range can be fitted with four springs according to requirements of the application area [Cat 2].

The louver can be lowered and hung from either side without tools.

LOUVER MODEL

code	louver	alum. material
SN	Simple parabolic	Normal
DN	Double parabolic	Normal
SB	(Sapin) stepped	Bright anodised
DB	Double parabolic	Bright anodised
DM	Double parabolic	Matt anodised
PR	Prismatic	
OP	Opal	

	LOUVER CODE	lamps	L	W	H1	H2
AX 236		2x36W	1232	335	30	72
AX 418		4x18W	631	557	30	72
AX 436		4x36W	1232	557	30	72

