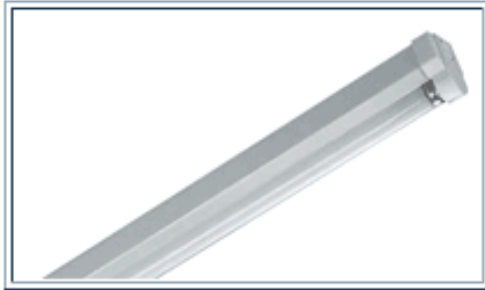


Technical Lighting



Astra Universal Indirect



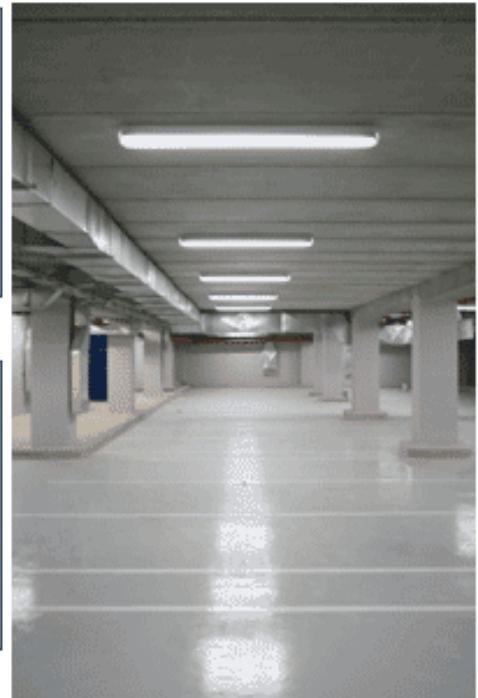
Astralight Batten



Universal Luminaire



Waterproof Luminaire



Astra Universal Indirect

Chassis of compact dimensions designed in a manner as not to exceed the lamp and lampholder dimensions for use in corniches of false ceilings.

This new system developed by Astra can be linked to an electronic ballast of high frequency to achieve a dimmable system delivered optionally. This system have been created to answer the needs of architects and interior designers.



AUI 1001



Lighting description

	lamps	L	H
AUI 118 IND	1x18W	610	44
AUI 136 IND	1x36W	1220	44
AUI 158 IND	1x58W	1530	44
AUI 114 IND T5	1x14W	574	44
AUI 121 IND T5	1x21W	874	44
AUI 124 IND T5	1x24W	574	44
AUI 128 IND T5	1x28W	1174	44
AUI 135 IND T5	1x35W	1474	44
AUI 139 IND T5	1x39W	874	44
AUI 149 IND T5	1x49W	1474	44
AUI 154 IND T5	1x54W	1174	44



Astralight Batten

Surface mounted batten fluorescent fixture with a modern aesthetic outlook and economical price due to its compact dimensions. Epoxy-polyester white painted sheet steel housing ideal for the following applications:

- Malls
- Shops
- Kitchen furniture
- Furniture
- Workshops
- Factories

It is also recommended for indirect lighting in false ceilings. The end caps are of white injected resin with knockouts for through wiring.



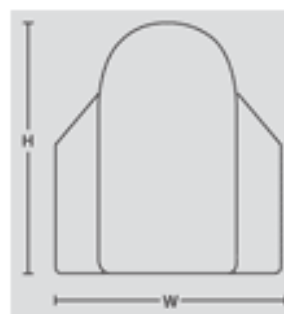
AT 1002

Lighting description

	lamps	L	W	H
AT 118	1x18W	650	49	61
AT 136	1x36W	1260	49	61



AT 1002



		850° C Hot wire test
	Class I IP 20	2 joules Shock resistance



Universal Luminaires

Surface mounted batten fluorescent fixture with robust sheet steel housing and reflectors painted white with epoxy-polyester powder to direct the light flux downward.

This economical series has a maximum efficiency and a universal use such as:

- Public areas
- Hospitals
- Schools
- Corridors
- Tertiary locations
- Canteens / Cafeteria
- Basements
- Covered parkings
- Workshops
- Factories
- Warehouses
- Technical locations
- Malls

Luminaires are equipped with knockouts at each end for through wiring..

Industrial luminaries

This luminary is made from steel sheet enameled and painted with high quality electrostatic painting according to European norms EN60598. Its slim design meet all requirements of engineer and architect generally used in schools, university, basement, factories, work shop and where high light output is needed with little quantities. The price of this item is very competitive comparing to other luminaries.

Lighting description

	lamps	L	W	W1	H	H1
AU 118 B	1x18W	625	53		40	42
AU 136 B	1x36W	1234	53		40	42
AU 236 B	2x36W	1234	99		58	42
AU 336 B	3x36W	1234	150		58	42
AU 136 R	1x36W	1234	53	126	40	46
AU 218 R	2x18W	625	99	175	58	46
AU 236 R	2x36W	1234	99	175	58	46
AU 336 R	3x36W	1234	150	226	58	46
AU 436 R	4x36W	1234	205	281	58	46
AU 236 C	2x36W	1222	82	142	54	57
AU 136 BB	1x36W	1220	200		100	
AU 136 WW	1x36W	1335	200		80	





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IP 65



VL 235 - C3603
T5 Fluorescent tube



VL 228 - C3604
T5 Fluorescent tube



VL 236 - C3605-PM
T8 Fluorescent tube



VL 218 - C3606
T8 Fluorescent tube



VL 135 - C3607
T5 Fluorescent tube



VL 128 - C3608
T5 Fluorescent tube



VL 136 - C3609
T8 Fluorescent tube



VL 236 - C3605-CM
T8 Fluorescent tube

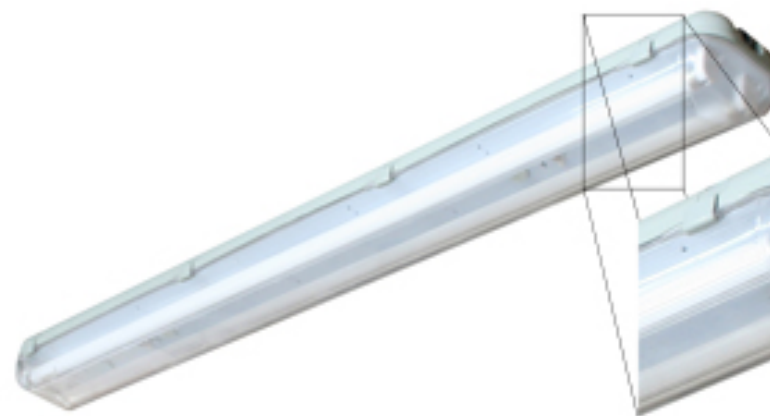
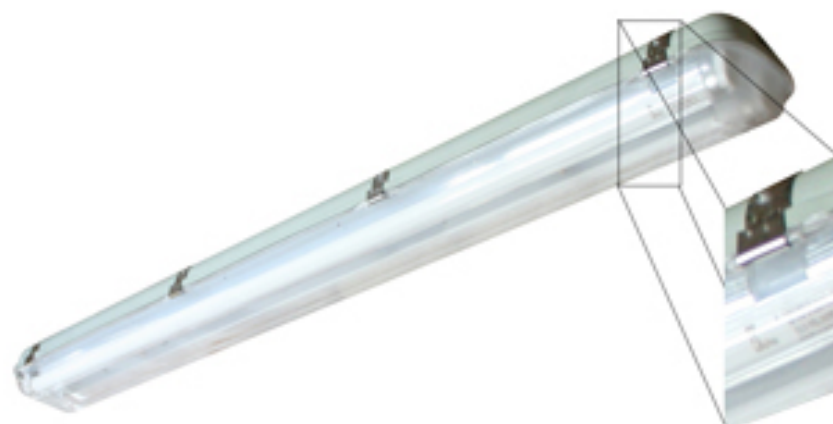
Waterproof Luminaires

Surface mounted weatherproof fluorescent fixture. Body of high impact polycarbonate with prismatic polycarbonate diffuser having a high impact resistance of 6 joules joined by a neoprene sealing gasket rendering it, dust and jet proof with a protection index of IP65. This index can be upgraded to IP67.

A white prelacquered sheet steel tray acts as a reflector and holds the control gear and lamps. Knockouts are provided for through wiring.

This luminary can be applied in:

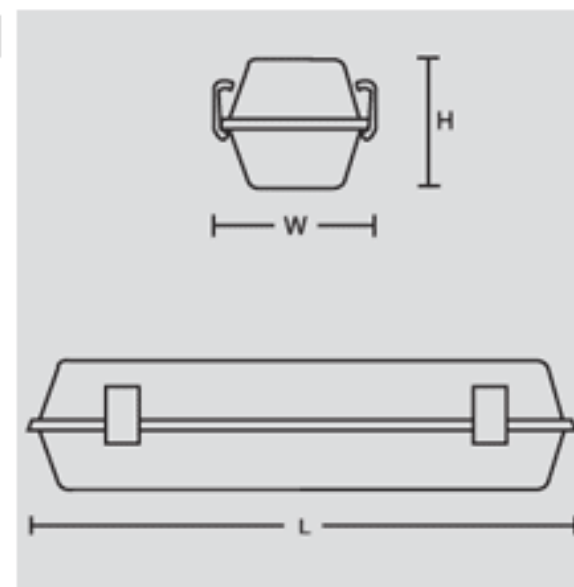
- Wet, humid or dirty areas
- Public areas
- Factories
- Farms
- Garages
- Workshops



Closing clips can be in polycarbonate material or in chrome metal according to engineering technical requirement.

Lighting description

	diffuser	lamps	L	W	H
VL 218	MC	2X18W	660	180	130
VL 136	MC	1x36W	1270	115	130
VL 236	MC	2x36W	1270	180	130
VL 158	MC	1X58w	1570	115	130
VL 258	MC	2X58w	1570	180	130
VL 218	PC	2X18W	660	180	130
VL 136	PC	1x36W	1270	115	130
VL 236	PC	2x36W	1270	180	130
VL 158	PC	1X58w	1570	115	130
VL 258	PC	2X58w	1570	180	130



polycarbonate *(PC)

Methacrylate *(MC)

	lamps	Length/MM	Max.Watt/W	IP Rating	Closing clips
VL 235 - C3603	T5 Fluorescent tube	1510	2 x35	IP65	CM
VL 228 - C3604	T5 Fluorescent tube	1210	2 x 28	IP65	CM
VL 236 - C3605	T8 Fluorescent tube	1270	2 x 36	IP65	CM / PM
VL 218 - C3606	T8 Fluorescent tube	660	2 x 28	IP65	CM / PM
VL 135 - C3607	T5 Fluorescent tube	1510	1 x 35	IP65	CM
VL 128 - C3608	T5 Fluorescent tube	1210	2 x 18	IP65	CM
VL 136 - C3609	T8 Fluorescent tube	1270	1 x 36	IP65	PM / CM

polycarbonate material *(PM)

chrome metal *(CM)