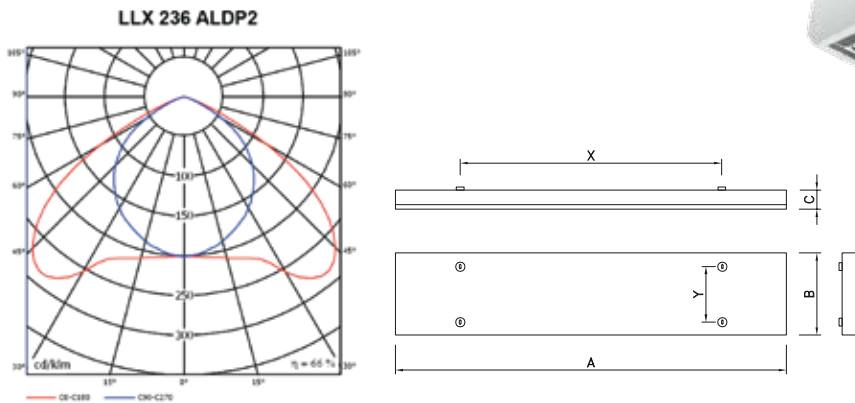


# ECOLUXX LLX ALDP2, ALMAT

## Louvres fittings



### Body:

White painted (RAL 9003) metal sheet

### Optic:

ALDP2 double parabolic louvre of high polished aluminium  
 ALMAT parabolic louvre of matt aluminium

### Wiring:

compensated, ballast cat. B (standard wiring)  
 EP high frequency ballast  
 EPSA HFB analogue dimmable 1–10 V  
 EPSD HFB digital dimmable

### Application:

These light fittings can be used for surface mounting or suspension.

### Accessories:

Tube suspension 54107, 54108, 54109, 54110, 54111, 54112  
 Cord suspension 54103  
 Protection grid OM

### Versions:

NZ emergency pack  
 OK 2 circuit wiring  
 RAL9006 finished in RAL 9006

### Note:

Recommended as surface mounted fitting. When the light fittings are suspended, they should be hung by 4 cords or tubes.

	&	#	W	A	B	C	X	Y	kg
LLX118 &#	ALDP2, ALMAT	EP, NZ	1x18	650	170	65	340	0	2,3
LLX218 &#	ALDP2, ALMAT	EP, NZ	2x18	650	266	65	340	180	2,7
LLX318 &#	ALDP2, ALMAT	EP, NZ, OK	3x18	650	362	65	340	270	4,3
LLX418 &#	ALDP2, ALMAT	EP, NZ, OK	4x18	650	457	65	340	360	4,7
LLX136 &#	ALDP2, ALMAT	EP, NZ	1x36	1260	170	65	950	0	3,9
LLX236 &#	ALDP2, ALMAT	EP, NZ, OK	2x36	1260	266	65	950	180	4,8
LLX336 &#	ALDP2, ALMAT	EP, NZ, OK	3x36	1260	362	65	950	270	7,6
LLX436 &#	ALDP2, ALMAT	EP, NZ, OK	4x36	1260	457	65	950	360	8,6
LLX158 &#	ALDP2, ALMAT	EP, NZ	1x58	1560	170	65	1250	0	4,7
LLX258 &#	ALDP2, ALMAT	EP, NZ, OK	2x58	1560	266	65	1250	180	6,6
LLX458 &#	ALDP2, ALMAT	EP, NZ, OK	4x58	1560	457	65	1250	360	11,9

& – add to the basic code (louvre type)

# – add to the basic code