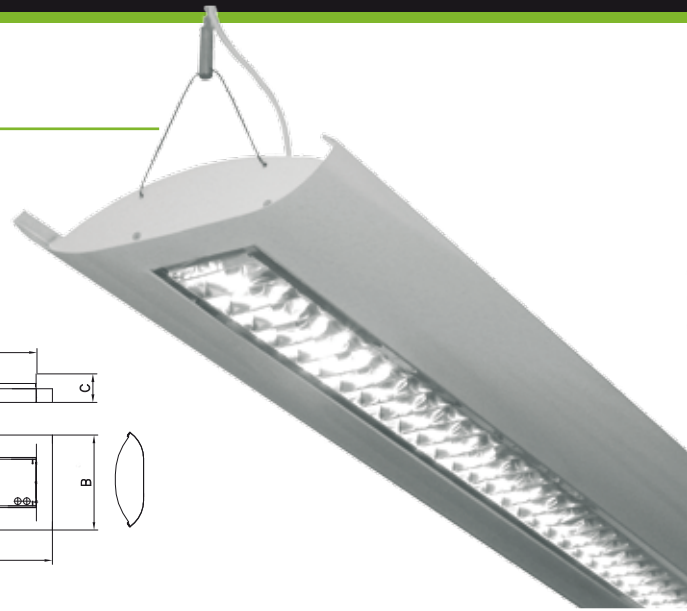
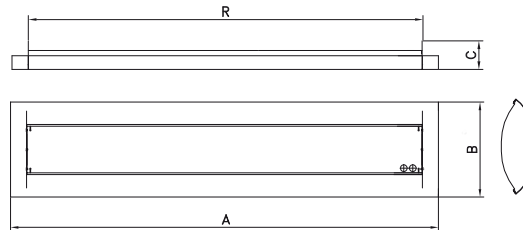
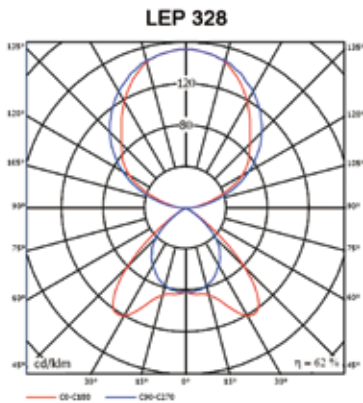


ECOLUXX LEP

Pendant direct-indirect light fittings



LEP 328



Body:

White painted (RAL 9003) metal sheet

Optic:

ALDP double parabolic louvre category 2 of highly polished aluminium

MATDP double parabolic louvre category 2 of mat aluminium

Wiring:

EP high frequency ballast

EPSA HFB analogue dimmable 1–10 V

EPSD HFB digital dimmable

Application:

Pendant light fittings for direct / indirect illumination.

Accessories:

Cord suspension 54101

Versions:

NZ emergency pack

MIRO louvre made of MIRO aluminium

Note:

The optimal assembly for this fitting is a two circuit assembly (LEP... EP2), when the first circuit controls 1 lamp (direct part of illumination) and the second circuit controls 2 lamps which leads to the ceiling (indirect part of illumination).

Cord suspension set included in the fitting.



Typ *	W	A	B	C	R	kg
LEP128ALDP	1x28	1285	295	87	1185	4,8
LEP328ALDP	3x28	1285	295	87	1185	5,0
LEP135ALDP	1x35	1585	295	87	1485	8,5
LEP335ALDP	3x35	1585	295	87	1485	9,0
LEP336ALDP	3x36	1285	295	87	1185	6,0

* – use code ALDP or MATDP to determine louvre type

* – use code EP2 by fittings with 2 circuit assembly