

Use:

Light fitting for the illumination of indoor and outdoor industrial spaces such as halls, warehouses, workshops, corridors, cellars, garages, sports facilities, and especially areas exposed to higher mechanical stress.



CE	230V 50Hz		IP65	1F	3F
		EVG 	EVG DIMM 	Ta +30°C	
<p>ALOX 114, 124, 214, 224 - 636 x 111 x 76 Carton: ALOX 128, 135, 154, 228, 254 - 1226 x 111 x 76 ALOX 135, 149, 180, 235, 249, 280 - 1525x111x76</p>					

Technical description:

The light fitting body is comprised of an aluminium section closed by aluminium caps on both sides. The optical cover is made of hardened glass which is connected to the body by stainless steel clips. The max. cross-section of the connecting conductors is 2.5 mm².

Installation:

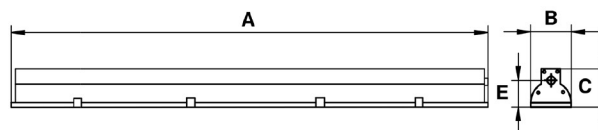
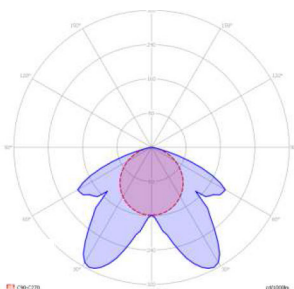
On the ceiling, wall, by a wire suspension.

Versions:

Light fittings are made in versions with an electronic ballast (EVG), an electronic adjustable ballast (EVG DIMM) and an emergency unit (EMERGENCY).

Type	Recommended light source [W]	Weight EVG [kg]	Dimensions AxBxCxE [mm]	Socket
ALOX-114	1 x linear fluorescent tube T5 14	2.4	635x110x75x55	G5
ALOX-124	1 x linear fluorescent tube T5 24	2.4	635x110x75x55	G5
ALOX-128	1 x linear fluorescent tube T5 28	4.1	1225x110x75x55	G5
ALOX-154	1 x linear fluorescent tube T5 54	4.1	1225x110x75x55	G5
ALOX-135	1 x linear fluorescent tube T5 35	5.1	1525x110x75x55	G5
ALOX-149	1 x linear fluorescent tube T5 49	5.1	1525x110x75x55	G5
ALOX-180	1 x linear fluorescent tube T5 80	5.1	1525x110x75x55	G5
ALOX-214	2 x linear fluorescent tube T5 14	2.5	635x110x75x55	G5
ALOX-224	2 x linear fluorescent tube T5 24	2,5	635x110x75x55	G5
ALOX-228	2 x linear fluorescent tube T5 28	4.3	1225x110x75x55	G5
ALOX-254	2 x linear fluorescent tube T5 54	4.3	1225x110x75x55	G5
ALOX-235	2 x linear fluorescent tube T5 35	5.2	1525x110x75x55	G5
ALOX-249	2 x linear fluorescent tube T5 49	5.2	1525x110x75x55	G5
ALOX-280	2 x linear fluorescent tube T5 80	5.2	1525x110x75x55	G5

ALOX-128



ALOX-228

