

ALOX LED

Use:

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. Light fittings are also suitable for environments in which the energy efficiency and long life of light sources are of importance.



CE		IP65		230V 50Hz
Carton: ALOX 214 - 636 x 111 x 76 ALOX 228 - 1226 x 111 x 76 ALOX 235 - 1526 x 111 x 76				Ta +30°C



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.

Type	Power input [W] / Luminous flux [lm]	Colour temperature [K]	Weight [kg]	Dimensions AxBxCxD [mm]
ALOX LED-214	13 / 2200	3000, 4000	2.4	635x110x75x55
ALOX LED-228	29 / 4400	3000, 4000	4.1	1225x110x75x55
ALOX LED-235	31 / 5500	3000, 4000	5.1	1525x110x75x55

