



AS Led Lamp System

LED lamp designed for light industrial buildings



CHARACTERISTIC: LED lamp designed to light industrial facilities that require very high tightness and increased chemical resistance.

MADE OF: Housing with transparent tubes polycarbonate (PC) closed two expanding plugs made from a blend of polycarbonate and fiberglass light gray, plugs sealed with O-ring NBR

FITTING ELEMENTS: Clamp polycarbonate fixed to the ceiling / wall hook to the metal bracket

Type	Adjusting the brightness	Number mod. LED	LED Power [W]	luminaire wattage [W]	The efficacy [lm / W]	The stream luminaire [lm]	Temp. Color [K]	CRI [Ra]	Dimensions [mm] Lxø	Beam angle °	Weight [kg]
LD4XBC	-	4	30	34	115	3904	3000	>80	1510x70	120	2,0
LD4XBZ	-	4	30	34	115	3904	4000	>80	1510x70	120	2,0
LD4XBCS	T	4	30	34	115	3904	3000	>80	1510x70	120	2,0
LD4XBZS	T	4	30	34	115	3904	4000	>80	1510x70	120	2,0



CERTIFICATES AND SYMBOLS

IP68

IK10



RoHs

TECHNICAL DATA

Rated voltage	230V +-10% 50Hz
Electric current	0,16A
The luminaire wattage	34W
Power factor PF	>0,90
Efficiency lamps	>88%
Source of light	LED 128 pcs.
Type LED	Duris E5
Durability LEDs	50 000h at 25°C 30 000h at 45°C
Working temperature	-20 +45°C
Storage Temperature	-30 +85°C