

PC Difusser
UV Stabilized

PC Body
UV Stabilized

M20X1,5
Cable entries

ZNP.X

Fluorescent Lamp
LED Tube



Simplified
maintenance

ZONE 2-22

IP 66

$-20\text{ }^{\circ}\text{C} < T_a < +55\text{ }^{\circ}\text{C}$

Emergency Kit

Product

Certification

Marking

IP

Ambiant Temp.

Standarts

Cable Entries

Body

Difusser

Gaskets

Paint

Circuit

Rated Voltage

Frequency

Application

Polycarbonate Body Fluorescent or Led Tube Lighting Fixtures

SCA 19 ATEX V001X

II 3G Ex ec IIC T4 Gc

II 3D Ex tc IIIC T90°C Dc

IP 66

-20 °C up to +55 °C

EN60079-0:2018; EN60079-7:2015; EN60079-31:2014

2x M20X1,5

UV Stabilized PC

Shock and high temperature resistant polycarbonate tube

NBR oring on cover and gaskets

Plastic Injection Paint

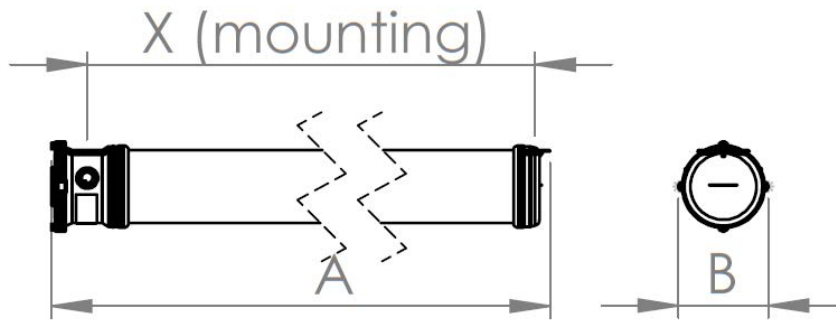
Electronic Ballast, T8 lampholder.

220/240V

50/60 Hz

Oil refineries, Chemical and petrochemical plants, Boiler rooms etc.

DIMENSIONAL DRAWING



	A	B	x	weight (kg)
ZNB 2X36	1320	155	1250	10,5
ZNB 2X36EM	1320	155	1250	10,8
ZNB 2X16L	1320	155	1250	10,1
ZNB 2X18	720	155	650	6,5
ZNB 2X18EM	720	155	650	6,8
ZNB 2X8L	720	155	650	6,1

ZNP.2X

36W
18W
9W

Empty for fluorescent
EM for emergency kit
L for Led Tube



ZNP.X SERIES type fluorescent lamp comprises a lamp tube assembly with two end caps. The housing consists of a transparent polycarbonate tube with polycarbonate end caps. The electronics are located in the main body. Both end caps connected together by two 10 mm diameter tie bars, therefore compressing the tube and caps. The equipment is intended for fixed installation. The equipment has normal fluorescent lamp, led fluorescent lamp and emergency kit variations.

ATEX

