

Brass Material
Equipment

Aluminium Body
Low Cooper

ZNB.CE

Emergency Button _____
Start/Stop Button _____
Signal Lamp _____
Switch _____
Potentiometer _____



2x 1/2"
Cable entries

ZONE 1-2 / 21-22

IP 65

$-25^{\circ}\text{C} < T_a < +55^{\circ}\text{C}$

Product

Aluminium Body Junction Boxes

Certification

SCA 20 ATEX 068X

Marking

II 2G Ex db IIB+H2 T6 Gb

II 2D Ex tb IIIC T85°C Db

IP

IP 65

Ambiant Temp.

-25 °C up to +55 °C

Standarts

EN60079-0: 2018; EN60079-1: 2014; EN60079-31: 2014

Cable Entries

2X1/2" or 2x3/4"

Body

Low Cooper Aluminium Alloy

Gaskets

NBR o-ring on Body

Paint

Electrostatic Powder Coat

Rated Voltage

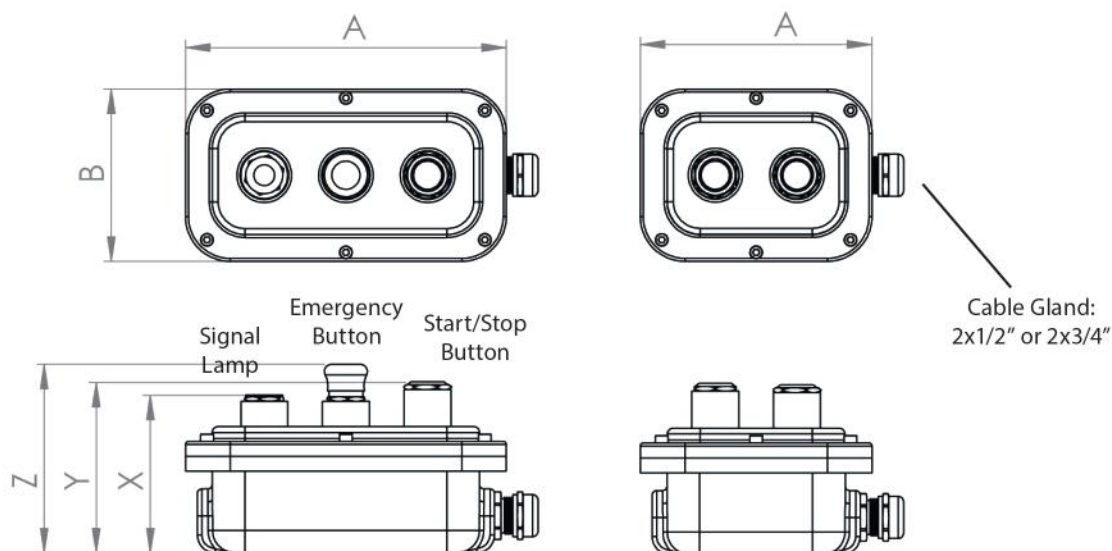
24-220V

Frequency

50/60 Hz

Application

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



	External		Equipments			Information
	A	B	x	y	z	
ZNB-CE2.ST	156	118	105	115	127	Start Button
ZNB-CE2.SP	156	118				Stop Button
ZNB-CE2.ES	156	118				Emergency Button
ZNB-CE2.STP	156	118				Start + Stop Buttons
ZNB-CE2.SSG	156	118				Start/Stop + Signal Lamp
ZNB-CE2.SES	156	118				Start/Stop + Emergency
ZNB-CE3A	216	118				Start + Stop + Emergency
ZNB-CE3B	216	118				Start + Stop + Signal Lamp

ZNB-CE

See Information
Columns

