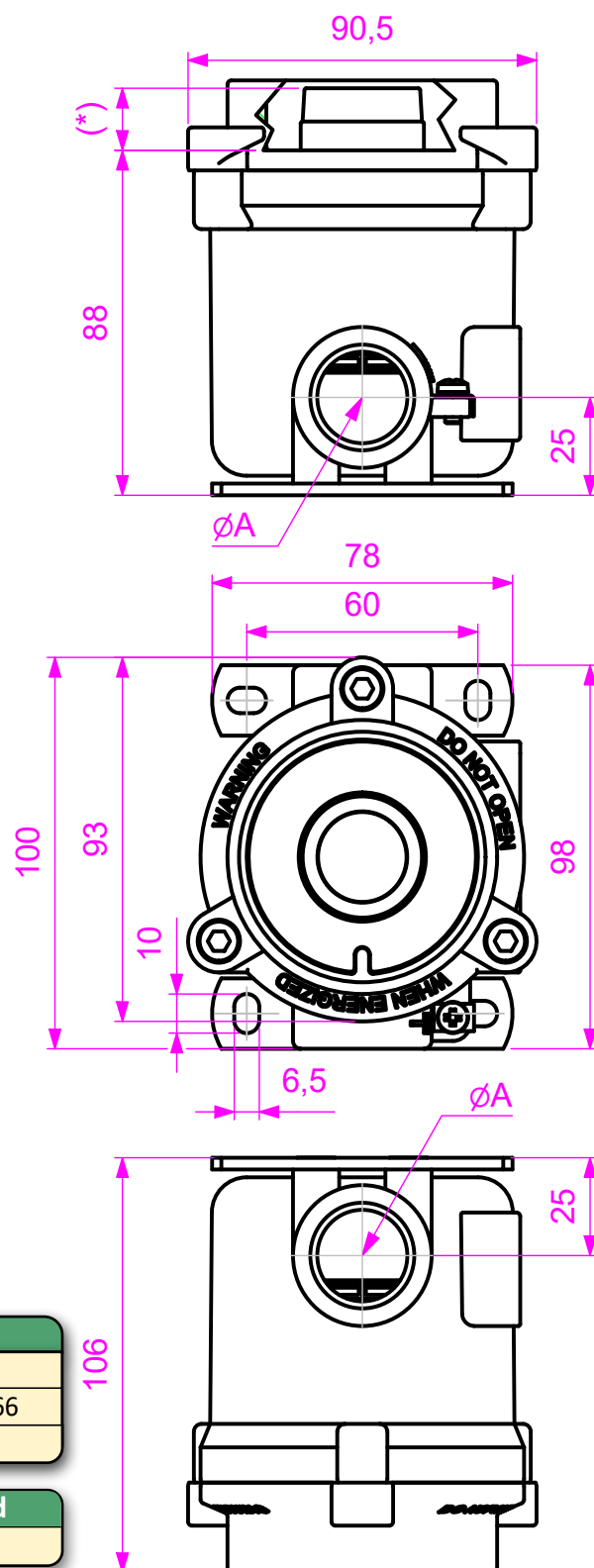




Example of configuration



ATEX & IECEx Equipment Data

Gas	Group I Zone 1	II 2G Ex d IIC T6...T4 Gb
Dust	Group II Zone 21	II 2D Ex tb IIIC T85°C...T135°C Db IP66
Mine	Group I	I M2 Ex d I Mb

- Pushbutton station with one command or signal unit (see Section 7)
- Up to three simultaneous contacts
- Made in stainless steel AISI 316L without any internal or external painting
- Max Voltage=230V
- Max Current= 10A (AC1 mode)
- Frequency= 50-60Hz
- Cable section= 1.5 - 2.5 mm²

T. Amb Standard

-20°C ÷ + 50°C

T. Amb Max Range

-50°C ÷ +80°C

ATEX Certificate

BVI 15 ATEX 0073

IECEx Certificate

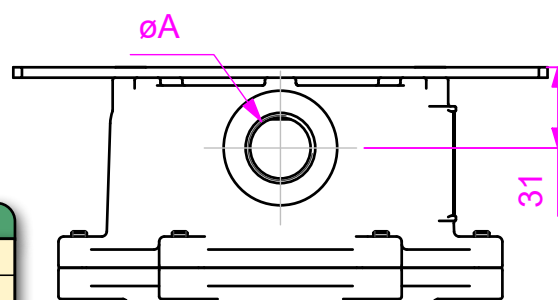
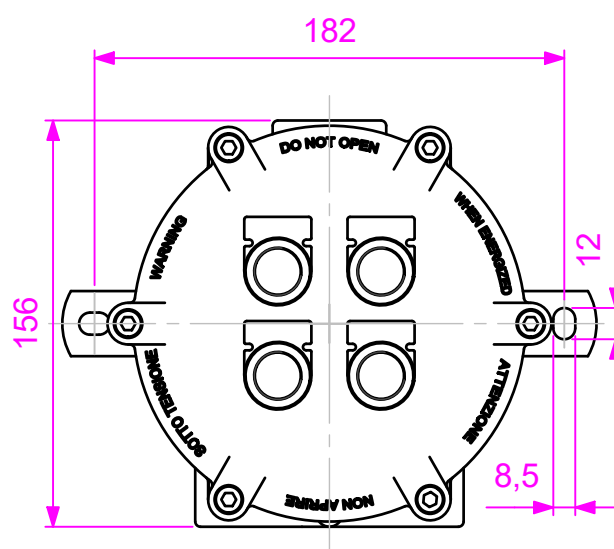
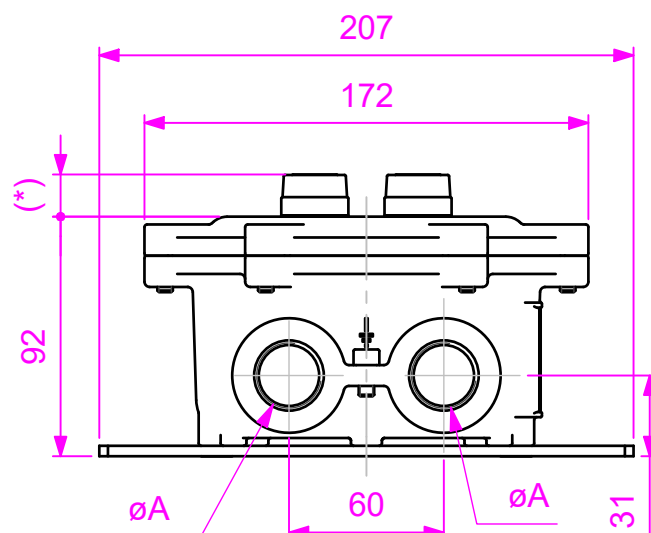
IECEx EPS 15.0069

LCS251	M25x1.5 - 6H
LCS21	3/4" NPT
CODE	ØA

(*) - Dimension are on Section 7



Example of configuration



ATEX & IECEx Equipment Data

Gas	Group I Zone 1	II 2G Ex d IIC T6...T4 Gb
Dust	Group II Zone 21	II 2D Ex tb IIIC T85°C...T135°C Db IP66
Mine	Group I	I M2 Ex d I Mb

- Pushbutton station up to 4 command or signal unit (see Section 7)
- Made in stainless steel AISI 316L without any internal or external painting
- Max Voltage=230V
- Max Current= 10A (AC1 mode)
- Frequency= 50-60Hz
- Cable section= 1.5 - 2.5 mm²

T. Amb Standard

-20°C ÷ + 50°C

T. Amb Max Range

-50°C ÷ +80°C

ATEX Certificate

BVI 15 ATEX 0073

IECEx Certificate

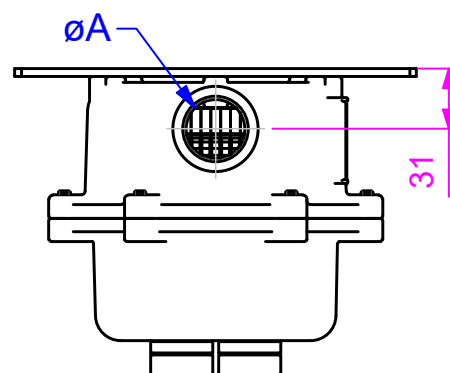
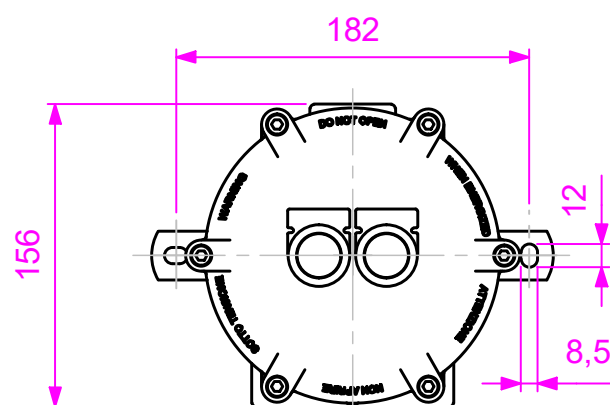
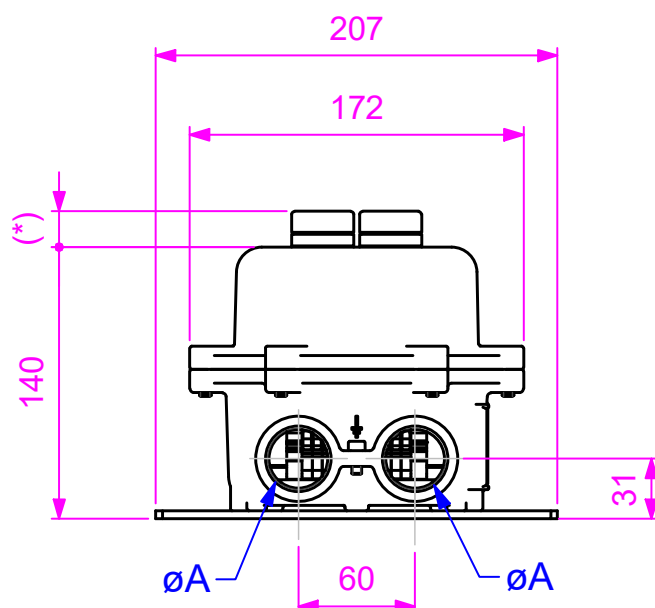
IECEx EPS 15.0069

LCS23	3/4" NPT
LCS33	1" NPT
LCS253	M25x1.5 - 6H
LCS323	M32x1.5 - 6H
CODE	øA

(*) - Dimensions are on Section 7



Example of configuration



ATEX & IECEx Equipment Data

Gas	Group I Zone 1	Ex II 2G Ex d IIC T6...T4 Gb
Dust	Group II Zone 21	Ex II 2D Ex tb IIIC T85°C...T135°C Db IP66
Mine	Group I	Ex I M2 Ex d I Mb

- Pushbutton station up to 2 command or signal unit (see Section 7)
- Made in stainless steel AISI 316L without any internal or external painting
- Max Voltage=230V
- Max Current= 10A (AC1 mode)
- Frequency= 50-60Hz
- Cable section= 1.5 - 2.5 mm² (for contacts)

T. Amb Standard

-20°C ÷ + 50°C

T. Amb Max Range

-50°C ÷ +80°C

ATEX Certificate

BVI 15 ATEX 0073

IECEx Certificate

IECEx EPS 15.0069

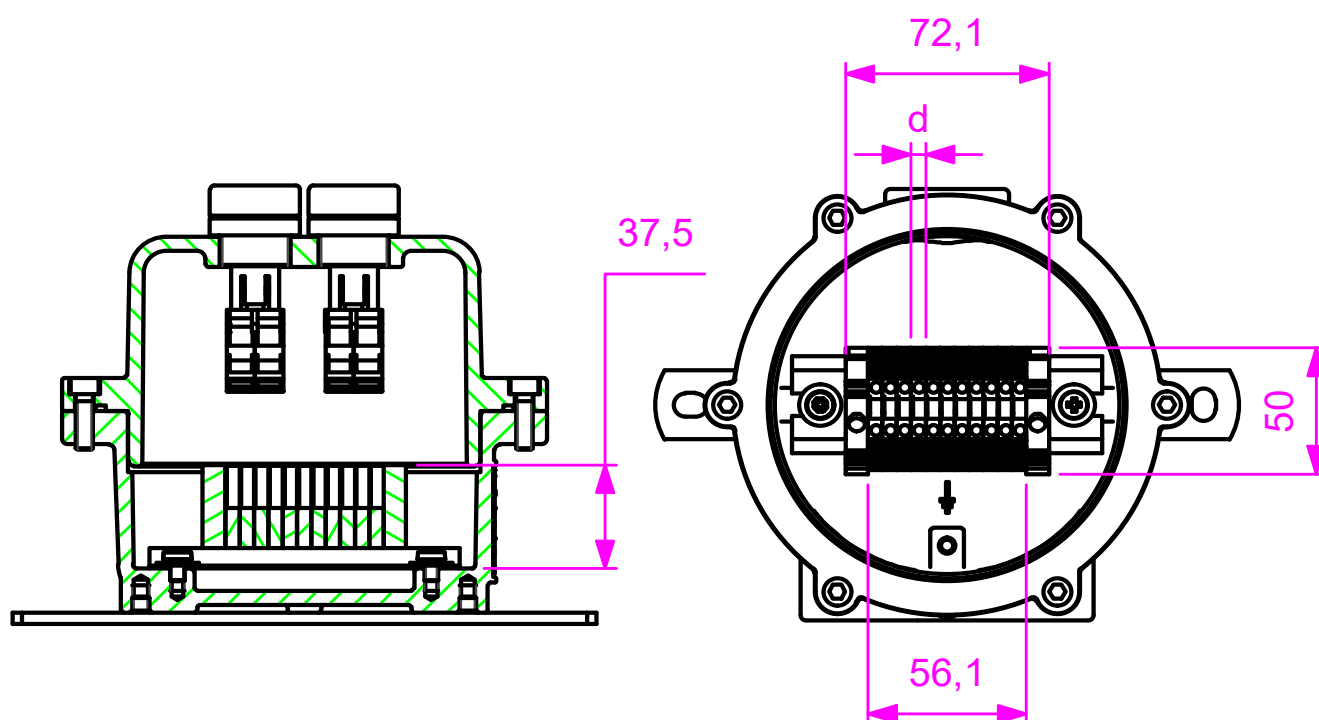
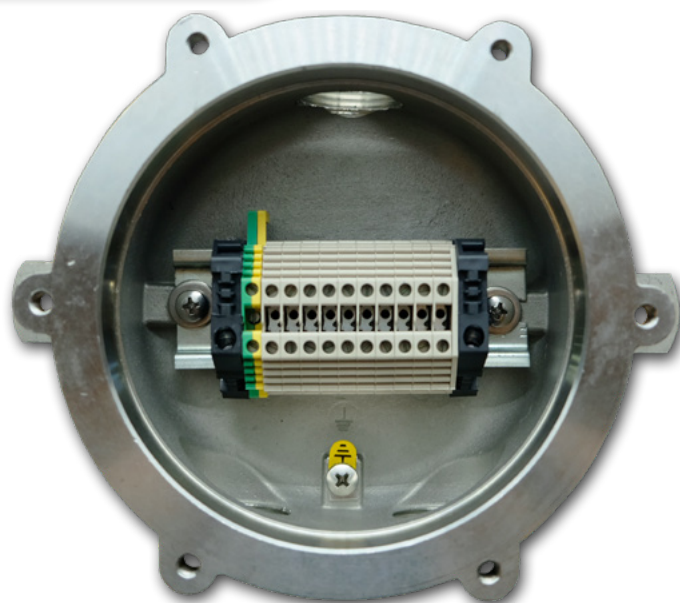
LCS23A	3/4" NPT
LCS33A	1" NPT
LCS253A	M25x1.5 - 6H
LCS323A	M32x1.5 - 6H
CODE	øA

(*) - Dimensions are on Section 7

LCS23A / 33A / 253A / 323A



- Pushbutton station up to 2 command or signal unit (see Section 7)
- Possibility to include also Terminals strips
- Made in stainless steel AISI 316L without any internal or external painting
- Cable section= 1.5 - 2.5 mm² (for contacts)
- Cable section= 1.5 - 4 mm² (for Terminals Strip)
- TERMINAL STRIP COMPACT VERSION WDU brand WEIDMULLER or equivalent
- Max Voltage=230V
- Max Current= 10A (AC1 mode)
- Frequency= 50-60Hz



WPE4N	Modular PE terminal block 4mmq	1,5 ÷ 4	230V	NA	6,1	9
WPE2.5N	Modular PE terminal block 2,5mmq	1,5 ÷ 2,5	230V	NA	5,1	11
WDU4N	Feed-through terminal block 4mmq	1,5 ÷ 4	230V	10A	6,1	9
WDU2.5N	Feed-through terminal block 2,5mmq	1,5 ÷ 2,5	230V	10A	5,1	11
CODE	Description	Cross section	Vmax	I_{max}	d	Max Q.ty
<i>TERMINAL BLOCK suitable for LCS size 3A</i>						