

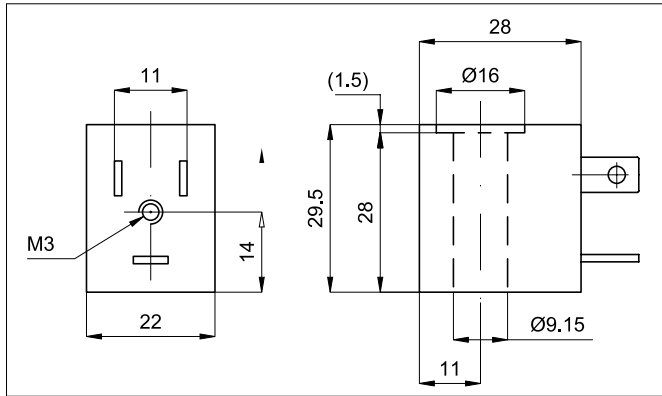
Type ASA12 / ATEX II3

Series of coils conforming to 94/9/EC Directive for application in potential explosive atmospheres Group II, category 3, Gas and Dust.

With ATEX certification, for valves series A1.

For the connector type A122... ATEX see page 2.210.50

Voltage	Code	Item
12V DC	032100X	ASA1201200/ATEXII3
12V AC	032101X	ASA1201250/ATEXII3
24V DC	032102X	ASA1202400/ATEXII3
24V AC	032103X	ASA1202450/ATEXII3
48V AC	032104X	ASA1204850/ATEXII3
110V AC	032105X	ASA1211050/ATEXII3
230V AC	032106X	ASA1222050/ATEXII3



Supplied according to 94/9/EC - ATEX



Technical data	Direct current	Alternating current
Voltage tolerance	± 10%	± 10%
Frequency	-	50/60 Hz
Electrical consumption	3 W	5 VA
Voltage	12 and 24 V	12, 24, 48, 110, 230 V
Duty cycle	100% ED	
Class protection	IP 65 (with connector already mounted)	
Temperature range	-20 °C + + 50 °C	

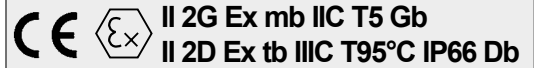
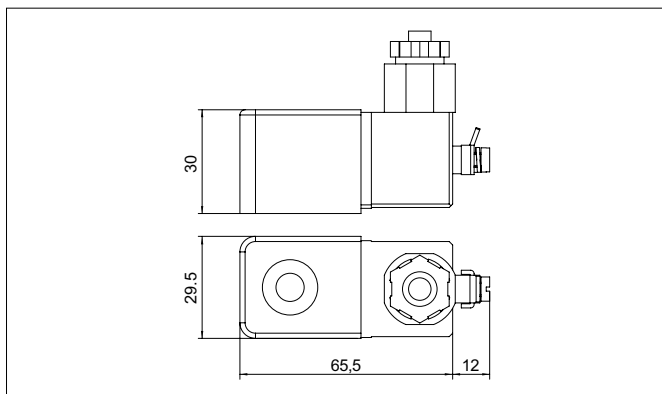
Type ASA2 / ATEX II2

Series of coils size 30 mm conforming to 94/9/EC Directive for application in potential explosive atmospheres Group II, category 2, Gas and Dust.

Supplied with 3 mt length cable, these won't need a connector mounted.

With ATEX certification, for valves series A1 / ISO

Voltage	Code	Item
24V DC	032192	ASA202400/ATEXII2
24V AC	032193	ASA202450/ATEXII2
48V AC	032196	ASA204850/ATEXII2
110V DC	032197	ASA211000/ATEXII2
110V AC	032194	ASA211050/ATEXII2
230V AC	032195	ASA222050/ATEXII2



Supplied according to 94/9/EC - ATEX



Technical data	Direct current	Alternating current
Voltage tolerance	± 10%	± 10%
Frequency	-	50/60 Hz
Electrical consumption	3 W	3,2 VA
Voltage	24 and 110 V	12, 24, 48, 110, 230 V
Duty cycle	100% ED	
Class protection	IP 65 (with connector already mounted)	
Temperature range	-20 °C + + 50 °C	