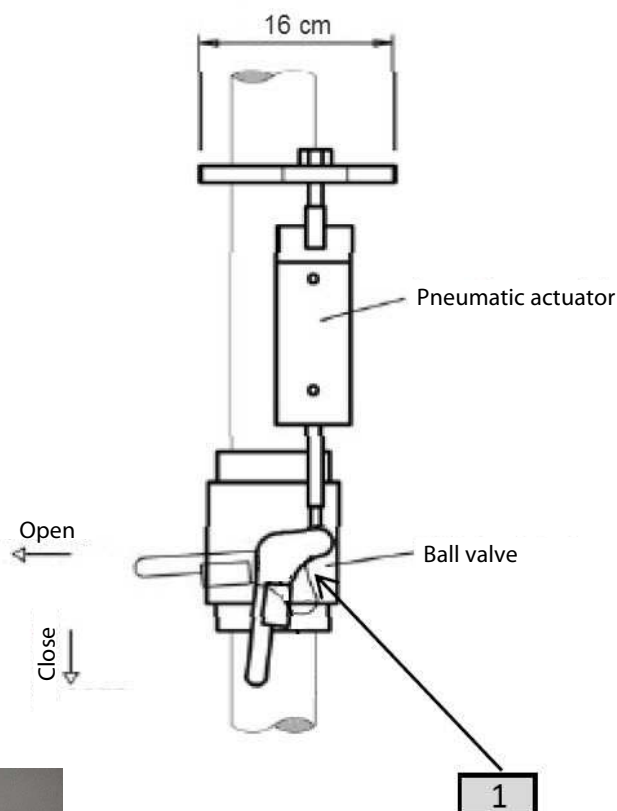
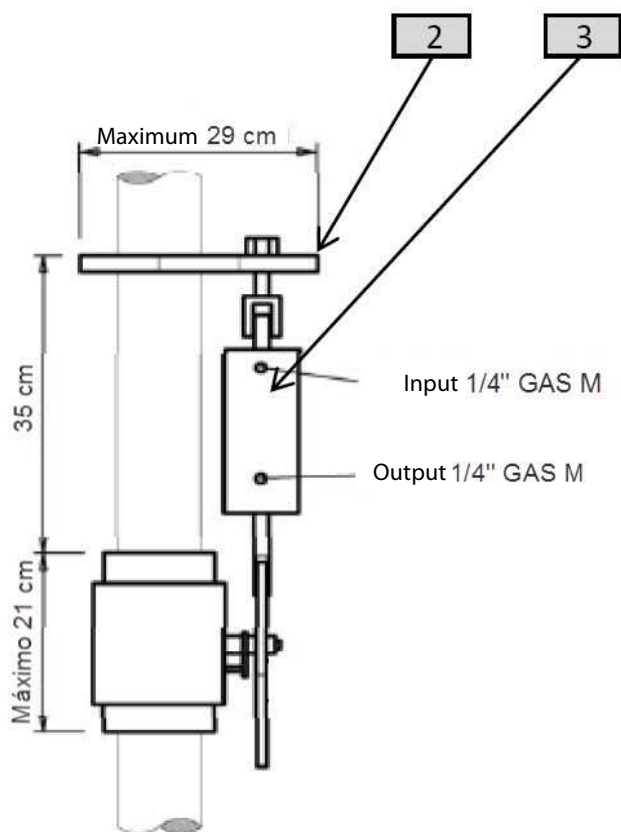




DIRECTIONAL VALVE

AEX/VDAR



Parts list		
Number	Description	Material
1	Valve Body	AISI 316
2	Fastening clamp	---
3	Pneumatic actuator	Galvanized steel

Specifications			
Reference	AEX/VDAR114	AEX/VDAR2	AEX/VDAR3
Maximum working pressure (valve)	400 bar	400 bar	400 bar
Maximum working pressure (actuator)	400 bar	400 bar	400 bar
Test pressure	1100 bar	1100 bar	1100 bar
Minimal actuation pressure	30 bar	30 bar	30 bar
Work temperature	-20°C / +90°C	-20°C / +90°C	-20°C / +90°C
Weight	16 Kg	24 Kg	40 Kg
Connection of the valve	Female 1 1/4" NPT	Female 2" NPT	Female 3" NPT


aguilera
extinción

Av. Alfonso Peña Boeuf, 6 y 9
28022 MADRID - ESPAÑA
TEL: +34 913121656
FAX: +34 913295820

DATA SHEET

DIRECTIONAL VALVE

Description: Valve used to protect more than one risk with the same cylinder or cylinder battery.

Code sheet:	Group sheet:	Reference:	Drawn:	Date:	Revised:	Date:	Review:	Format:
AEX-FTC-02-050	CO2	VER TABLA	DCM	12/02/2018	MRC	2/02/2018	1	A4

Note: Aguilera Extinción S.L. Reserves the right to modify any of the characteristics stated in this document without notice.