

# Rapid DRAINAGE MODULE

Technical File  
T 06015 A

## PUR01

### Description - General information

The rapid drainage module reduces the time necessary to drain a network. The installation of a rapid drainage module on the Opening circuit of a pneumatic cylinder enables the cylinder to close more quickly.

In the case of triggering from the box, the passage through the drainage module is from P to A.

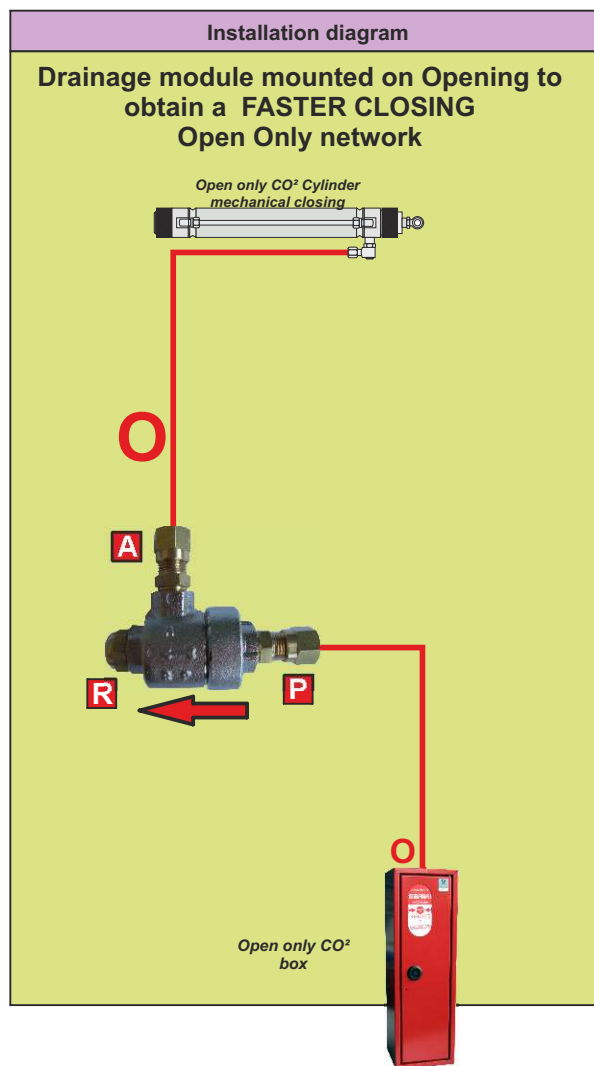
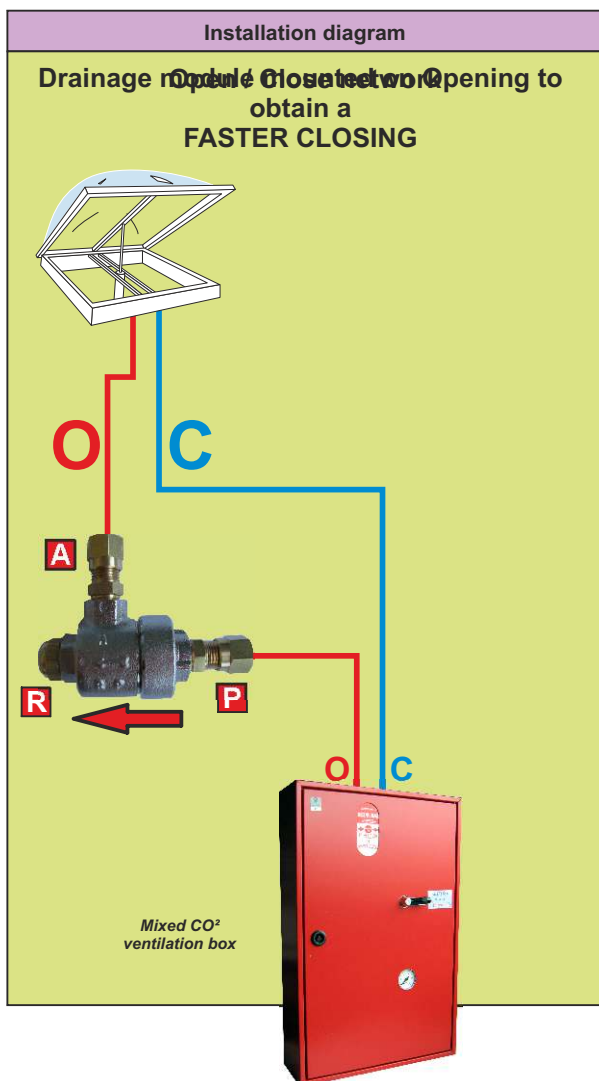
In the case of triggering of the Close command the drainage is from A to R in the absence of pressure in P.

In the case of drainage from the box, the absence of pressure in P will drive the drainage in R.

Note: A short distance between the drainage module and the apertures will improve their closing time.



Dimensions (mm)		
H	W	D
35	43	Ø 29



Material . . . . . : Steel, brass, aluminium, NBR70.  
 Protection . . . . . : Nickel plated.  
 Maximum operating pressure . . . . . : 3 to 20 bar.  
 Maximum pressure in use . . . . . : 60 bar.  
 Connection . . . . . : Olive screw connection for pipe Ø 6.  
 Temperature in use . . . . . : -18°C to +70°C  
 Precautions . . . . . : Stock and install away from bad weather conditions.

## DUPUY EQUIPEMENTS

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