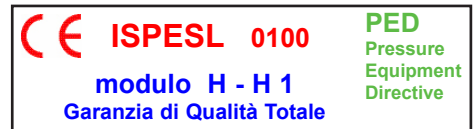


REGOLATORI PILOTATI 8"

PILOT REGULATOR - DÉTENDEURS PILOTÉS



COPRIM ITALY



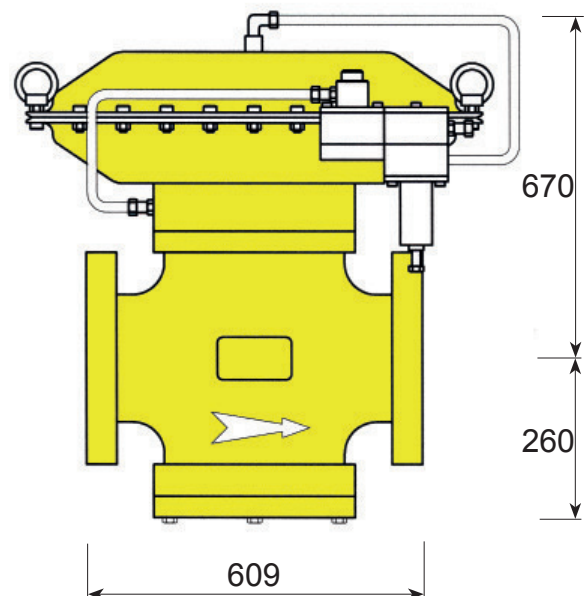
DN 200

Cod.

ALFA 200	BP	2.60.40	
ALFA 200	MP	2.60.42	
ALFA 200	AP	2.60.45	
CORPO IN ACCIAIO - steel body - corp en acier			
VALVOLA DI BLOCCO - shut off valve - valve de sécurité			

CARATTERISTICHE - Features - Caracteristiques

- Testata in acciaio - Steel heading - Tete en acier
- Temperatura -30 +60 °C Temperature - Temperature
- Classe di precisione : RG fino a 2,5
Accuracy class Précision SG 5 %
- Steli ed otturatori in acciaio inox
Stainless steel stem and obturators
Pieds et obturateurs en acier inox
- Tenute e membrane in NBR
Seals and membranes - Scelles et membranes



E' un regolatore fail close (reazione in chiusura) cioè chiude in caso di:

- mancanza di alimentazione del circuito pilota.
- rottura della membrana principale del regolatore.

Is normally a fail to close regulator and specifically will close under the following conditions:

- breakage of main diaphragm.
- lack of feeding to the pilot loop.

Est un détendeur fail close (réaction en fermeture) c.à.d. il ferme en cas de:

- faute d'alimentation du circuit pilote.
- rupture de la membrane principale du détendeur.