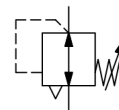


Precision pressure regulator G1/2" Series Modul RE03-PR



Design type	Precision diaphragm pressure regulator with secondary venting and Intrinsic air consumption of 2,6Nl/min
Connection	G1/2" according to ISO228/1
Materials	Housing Zinc die casting, Seals NBR, Spring cap POM
Function	Secondary pressure regulation
Locking mechanism	Pressure setting can be locked by pressing in the rotary knob
Mounting position	any
Medium	filtered compressed air
Medium temperature	0...+60°C, (with appropriately conditioned compressed air -10...+60°C)
Ambient temperature	-10...+60°C
Inlet pressure	maximum 16bar
Control ranges	0,1...3/0,2...6 and 0,5...10bar
Flow direction	is marked by an arrow
Scope of delivery	including pressure gauge



