

# GENERAL PURPOSE STAINLESS STEEL

## Regulators and filter-regulator

R05, B05 – 1/4" PTF



Metallic parts meet NACE\* recommendations

Miniature high corrosion resistant design

Adjusting knob has snap-action lock

Particularly suitable for marine, petro-chemical, food processing, medical, dental and similar applications

Panel mounting facility

\* National Association of Corrosion Engineers - recognised oil-field recommendation for resistance to sulphide stress cracking common in well-head and other corrosive environments.

### TECHNICAL DATA

#### Medium:

Compressed air only

#### Maximum inlet pressure:

17 bar

#### Gauge ports:

1/8" PTF

#### Pressure range:


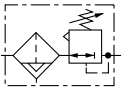




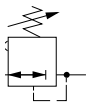



0,3...8,6 bar

#### Ambient temperature:

-34°C to +66°C

Consult our Technical Service for use below +2°C

### Models

Models			Accessories		Service Kit
B05 SERIES	Port size	Flow* (dm³/s)	Gauge**	Mounting nut	
Model					
 					
B05-233-M1LA	1/4 PTF	5	18-013-844	2962-89	B05-KITM05R
R05 SERIES	Port size	Flow* (dm³/s)	Gauge**	Mounting nut	
Model					
 					
R05-200-RNLA	1/4 PTF	3	18-013-844	2962-89	R05-KITR

\* Typical flow with 10 bar inlet pressure, 6,3 pressure and 1 bar drop from set \*\* Not NACE standard

For further information  
www.norgren.com/info/nec/en211