

ECON® Bourdon tube pressure gauge Type: 335 Liquiddamped Lower mount Brass Direct

Characteristics

Type: 335

Model: Bourdon tube pressure gauge

Blow-out included: No Liquid-damped: Yes Fill fluid: Glycerin

Pressure gauge attachment: Direct Connection location: Lower mount **Process connection:** External thread **Process connection material:** Brass

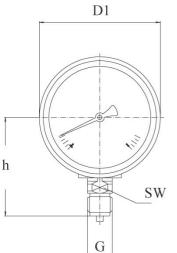
Material dial: Plastic **Protection class: IP65**

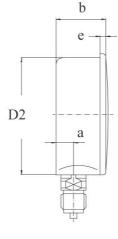
Medium temperature: 0 / 60 °C Ambient temperature: -20 / 60 °C

Application

• Recommended in: Utilities







Size table:

Cabinet diameter	G	a	b	D1	D2	е	h	sw
		mm	mm	mm	mm	mm	mm	mm
R63	1/4"	11.5	27	68	63	5	54	14

Cabinet diameter	G	D1	D2	ь	е	ā	sw	h
mm	BSPP	mm	mm	mm	mm	mm	mm	mm
R63	1/4"	68	63	27	5	11.5	14	54

Cabinet diameter	Measuring range	Pressure unit	Secondary scale division	Pressure unit secondary scale	Accuracy class	Size process connection	Cabinet material	Window material	Maximum overpressure	Article
mm									bar	
63	0/4	bar/psi	0 - 60	psi	2.5 %	1/4" BSPP(G)	Plastic	Plastic	4	WI003354AH- 44210
63	0/6	bar/psi	0 - 10	psi	2.5 %	1/4" BSPP(G)	Plastic	Plastic	6	WI003354AI4- 4210
63	0 / 10	bar/psi	0 - 160	psi	2.5 %	1/4" BSPP(G)	Plastic	Plastic	10	EC003353G2- C5130
63	0 / 25	bar/psi	0 - 400	psi	2.5 %	1/4" BSPP(G)	Plastic	Plastic	25	WI003354AL- 44210

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Page 1/1

PR_EC011170_0026_MVD_EN_02.01.2025

