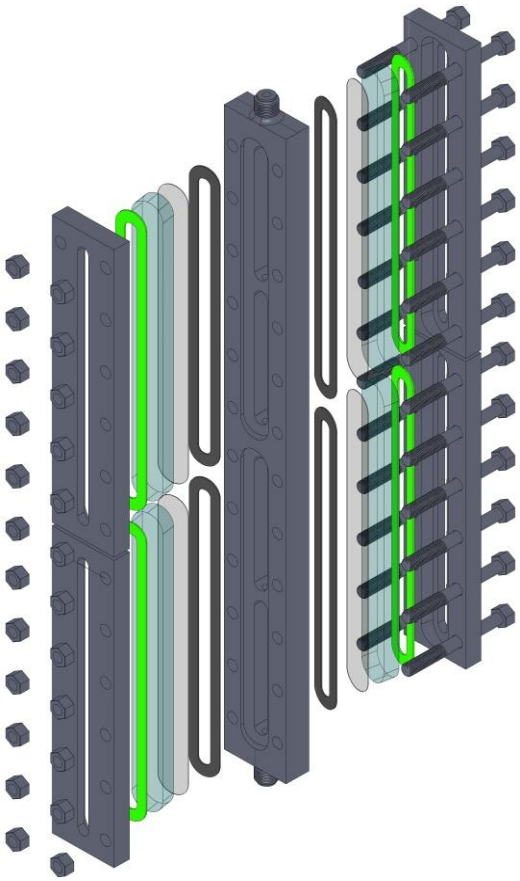
Bi-Colour Level Gauge

KT 25-DA

PN 40
25 bar
Saturated steam



Klinger KT25-DA: indicatore di livello bicolore per vapore d'acqua predisposto per il collegamento al gruppo di Intercettazione.

Con rubinetto a maschio a tenuta Morbida modello DA (con raccordo di connessione).

Klinger KT25-DA: bicolour level gauges for steam applications, suitable for shut-off fittings.

Soft sealed gauges cocks, model DA (with connecting piece).

Limiti di impiego	Working conditions	
	P max	T max
Vapore/steam (DA)	25 bar	225°C

Codici Klinger per i materiali	Klinger material codes
FS/H: i componenti sono in acciaio al carbonio	FS/H: components in carbon steel

Accessori	Accessories
Rubinetti di drenaggio/sfiato	Drain/vent cocks
Riscaldamento o raffredddam.esterno	External heating or cooling
Scala graduata	Graduated scale
Illuminatore bicolore rosso/verde	Red/green bicolour Illuminator
Lamelle di Mica o Kel-F	Mica or Kel-shields

www.klinger.in

Subject to technical alterations.
KLINGER Industrial Products India Pvt. Ltd.
#6 Tarana, 1st Floor, GoodEarth Malhar, Kambipura,
Kengeri, Bengaluru 560074, Karnataka, India.

Tel +91 8618523021 / +91 80 2990 9572
e-mail: info@klinger.in

Certificazione PED 2014/68/UE quando applicabile
Compliance to PED 2014/68/UE when applicable

Attestazione ATEX 2014/34/UE su richiesta
Compliance to ATEX 2014/34/UE upon request

Caratteristiche e dimensioni possono essere soggette a modifiche senza preavviso

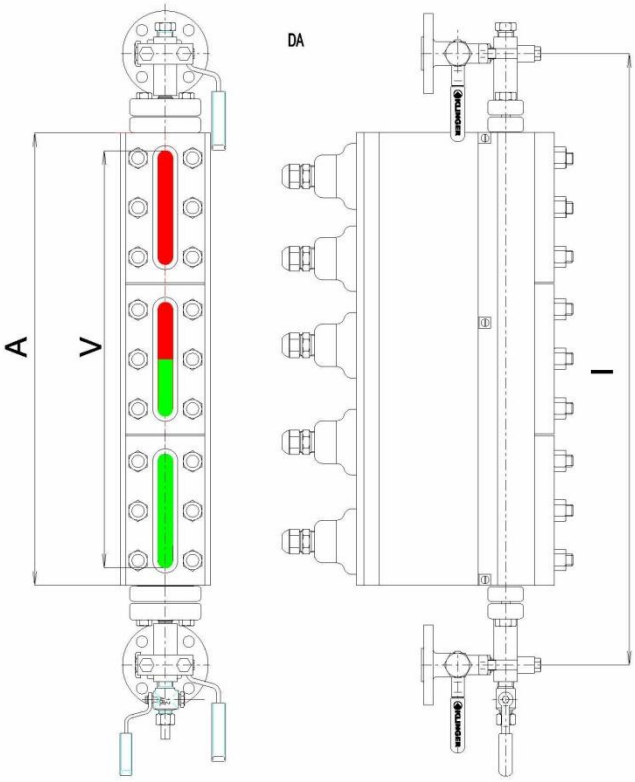
Design and dimensions could be subject to modification without notice

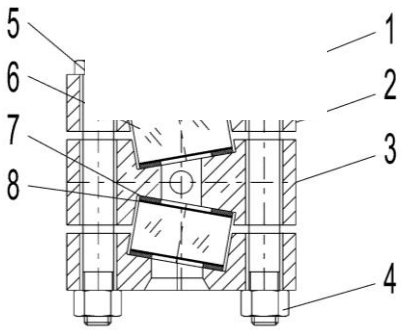
KLINGER India

Bi-Colour Level Gauge

KT 25-DA

PN 40
25 bar
Saturated steam





Tipo	*Lungh. corpo*	*Visibilità livella*	*Peso appross.*	*Scartamenti min. per indicatori di liv. (mm)*
Size	*Body length*	*Sight length*	*Approx weight*	*Minimum center to center distance (mm)*
	A	V	Kg	I
IV	233	168	13,5	370
V	263	198	14,5	400
VI	293	228	15,5	430
VII	323	258	18,0	460
VIII	363	296	19,5	500
IX	383	318	20,5	520
2 x IV	438	373	27,0	575
2 x V	498	433	29,0	635
2 x VI	558	493	31,0	695
2 x VII	618	553	36,0	755
2 x VIII	698	633	39,0	835
2 x IX	738	673	41,0	875
3 x VI	823	758	46,5	960
3 x VII	913	848	54,0	1050
3 x VIII	1033	968	58,5	1170
3 x IX	1093	1028	61,5	1230
4 x VII	1208	1143	72,0	1345
4 x VIII	1368	1303	78,0	1505
4 x IX	1448	1383	82,0	1585
5 x VII	1503	1438	90,0	1640
5 x VIII	1703	1638	97,5	1840
5 x IX	1803	1738	102,5	1940
6 x VIII	2038	1973	117,0	2175
6 x IX	2158	2093	123,0	2295
7 x VIII	2373	2308	136,5	2510
7 x IX	2513	2448	143,5	2650

	Componenti - Parts	Materiali - Materials
		FS/H
1	Viti di serraggio/bolts	B7
2	Frontale/cover	ASTM A 105
3	Corpo livella/level gauges body	ASTM A 105
4	Dadi/nuts	2H
5	Guarnizione di appoggio/cushion joint	KLINGERSIL
6	Cristallo/glass B	BOROSILICATE
7	Guarnizione di tenuta/sealing gasket	GRAPHITE PDM
8	Protezione mica/Mica Shield	MICA

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