

Handwheels for position indicators

Aluminium

MATERIAL

Aluminium, epoxy resin coating, black colour, matte finish.

STANDARD EXECUTIONS

H7 reamed through hole.

Revolving handle (for +I versions) I.621+x (see page) in polyamide based (PA) technopolymer, black colour, matte finish.

- **VAD-GXX:** for gravity indicators, without handle.
- **VAD-GXX+I:** for gravity indicators, with handle.
- **VAD-PXX:** for positive drive indicators, without handle.
- **VAD-PXX+I:** for positive drive indicators, with handle.

Rear flange with internal crown gear wheel in acetal resin based (POM) technopolymer. Black-oxide steel screw and anchor pin.

INDICATOR CHOICE (TO BE ORDERED SEPARATELY)

To choose the indicator see the table below for possible assembly with indicators.

See also "Assembly instructions" for gravity indicators type G (on page -) or positive drive indicators type P (on page -).

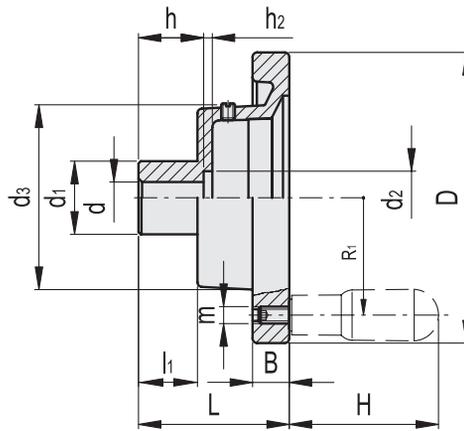
SPECIAL EXECUTIONS ON REQUEST

Handwheels with cross holes according to GN 110 (see page -).



ELESA Original design

VAD-GXX
VAD-GXX+I



VAD-GXX

Code	Description	D	L	d _{H7}	h	d ₁	d ₂	d ₃	h ₂	l ₁	B	⚖️	Handwheel indicator combinations
CE.28501	VAD.80-GXX1 A-10	80	48	10	16	26	20.5	56	3.5	15.5	13	175	GA01 - GA11
CE.28551	VAD.100-GXX1 A-10	100	58	10	17	28	20.5	56	3.5	17.5	14	243	GA01 - GA11
CE.28601	VAD.125-GXX2 A-12	125	61	12	18	31	25.5	76	4	18	15	386	GA02 - GA12 - GW12
CE.28651	VAD.160-GXX2 A-14	160	68	14	20	36	29	78	4	19	18	659	GA02 - GA12 - GW12
CE.28701	VAD.160-GXX5 A-14	160	64	14	23.5	36	25.5	120	4	20	18	767	GA05
CE.28721	VAD.200-GXX2 A-18	200	75	18	24	42	33	79	4.5	21	20.5	1040	GA02 - GA12 - GW12
CE.28731	VAD.250-GXX2 A-22	250	81.5	22	28	48	37	80	4.5	24.5	23	1550	GA02 - GA12 - GW12

VAD-GXX+I

Code	Description	D	L	d _{H7}	h	d ₁	d ₂	d ₃	h ₂	l ₁	B	H	m	R ₁	⚖️	Handwheel indicator combinations
CE.28511	VAD.80-GXX1 A-10+I	80	48	10	16	26	20.5	56	3.5	15.5	13	45	M6	33.5	199	GA01 - GA11
CE.28561	VAD.100-GXX1 A-10+I	100	58	10	17	28	20.5	56	3.5	17.5	14	45	M6	42.5	275	GA01 - GA11
CE.28611	VAD.125-GXX2 A-12+I	125	61	12	18	31	25.5	76	4	18	15	65	M8	54	435	GA02 - GA12 - GW12
CE.28661	VAD.160-GXX2 A-14+I	160	68	14	20	36	28	78	4	19	18	80	M10	71	717	GA02 - GA12 - GW12
CE.28711	VAD.160-GXX5 A-14+I	160	64	14	23.5	36	25.5	120	4	20	18	80	M10	71	828	GA05
CE.28726	VAD.200-GXX2 A-18+I	200	75	18	24	42	33	79	4.5	21	20.5	90	M10	89	1067	GA02 - GA12 - GW12
CE.28736	VAD.250-GXX2 A-22+I	250	81.5	22	28	48	37	80	4.5	24.5	23	90	M10	113	1594	GA02 - GA12 - GW12

