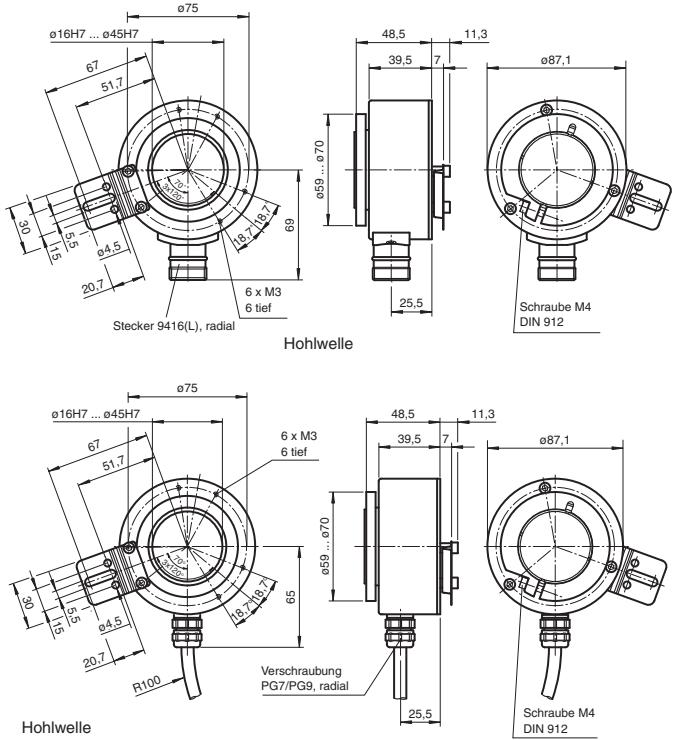
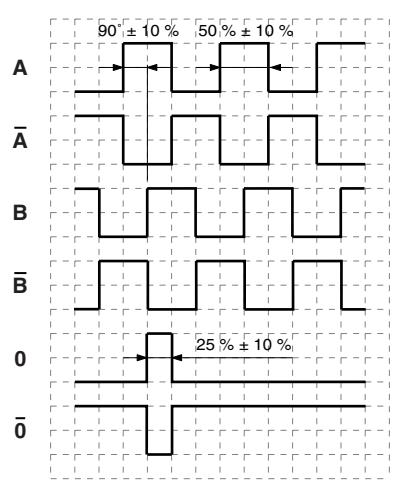


Abmessungen

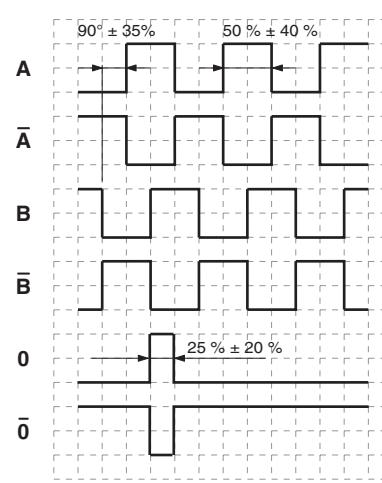


Signalausgänge

↻ cw - mit Blick auf den Wellenklemmring



< 5000 Impulse



≥ 5000 Impulse

Bestellbezeichnung

R	H	I	9	0	N	-	A	R	6	N	-				
Wellenmaß															
OE															
WF															
WG															
WH															
WI															
WL															
WN															
Gehäusematerial	N														
Wellenausführung	H														

Impulszahl
20, 50, 60, 100, 125,
256, 360, 500, 600, 512,
1000, 1024, 1250, 2048,
2500, 4096, 5000, 8192,
10000, 25000, 50000

Option
N normal

Ausgangsschaltung
1 10 V ... 30 V, Gegentakt (Push-Pull)
6 5 V, RS 422
X 10 V ... 30 V, RS 422

Signalausgang
6 A + B + 0 und A-bar + B-bar + 0-bar

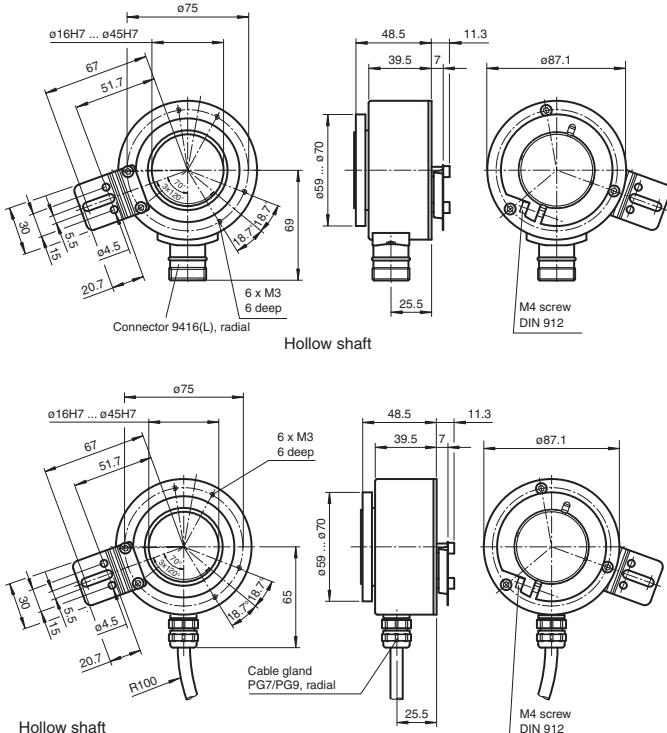
Abgang
R radial

Anschlussart
AA Gerätestecker Typ 9416, 12-polig
AB Gerätestecker Typ 9416L, 12-polig
K1 Kabel Ø6,5 mm, 4 x 2 x 0,14 mm², 1 m

Flanzschäuführung
A Hohlwelle

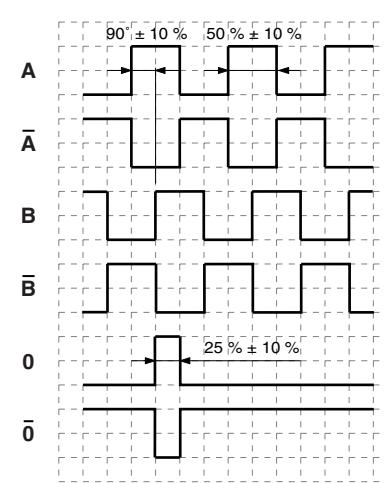
Wellenausführung
H Hohlwelle

Dimensions

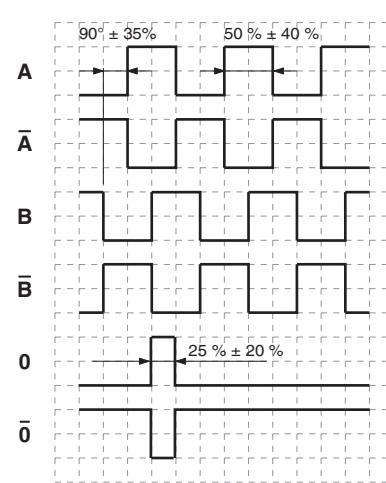


Signal outputs

↻ cw - with view onto the shaft clamping ring



< 5000 pulses



≥ 5000 pulses

Order code

R	H	I	9	0	N	-	A	R	6	N	-				
Shaft dimension															
OE															
OF															
OG															
OH															
OI															
OL															
ON															
Housing material	N														
Shaft version	H														

Pulse count
20, 50, 60, 100, 125,
256, 360, 500, 600, 512,
1000, 1024, 1250, 2048,
2500, 4096, 5000, 8192,
10000, 25000, 50000

Option
N Normal

Output switching
1 10 V ... 30 V, push-pull
6 5 V, RS 422
X 10 V ... 30 V, RS 422

Signal output
6 A + B + 0 and A-bar + B-bar + 0-bar

Exit position
R Radial

Connection type
AA Plug connector type 9416, 12-pin
AB Plug connector type 9416L, 12-pin
K1 Cable Ø6,5 mm, 4 x 2 x 0,14 mm², 1 m

Flange version
A Hollow shaft

Wellenausführung
H Hohlwelle