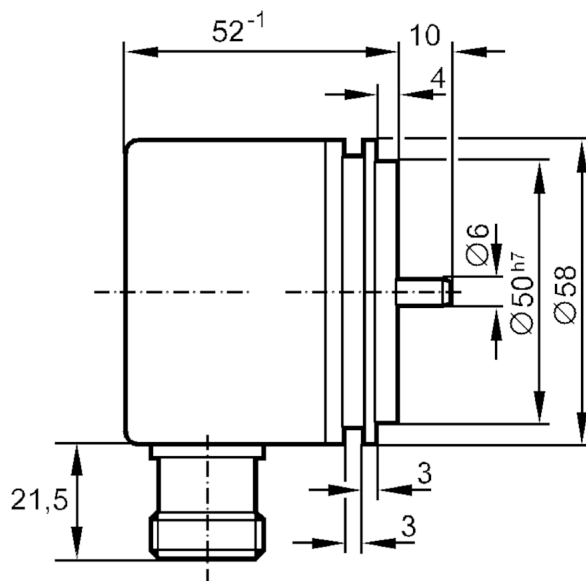


RU10000-I24/K

Technical drawing of a circular component. The drawing shows a top view of a circular part with a central hole. The outer diameter is labeled $\varnothing 42$. There are four mounting holes arranged in a square pattern, with a 120° angle indicated between the vertical centerline and the line connecting the center to one of the holes. A port is attached to the side of the component, angled at 30° relative to the horizontal centerline. The port has a rectangular shape with a smaller rectangular feature on its side. The drawing includes dimension lines and arrows indicating the 30° and 120° angles.



CE **RA**[®] US



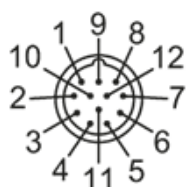
Inkrementell koder med solid skaft

RU10000-I24/K

Tester/godkjenninger		
Støtmotstand		100 g (6 ms)
Vibrasjonsmotstand		15 g (55...2000 Hz)
Mekaniske data		
Dimensjoner	[mm]	Ø 58,00 / L = 62,00
Materialer		aluminium
Maks. revolusjon, mekanisk [U/min]		12 000,00
Maks. startmoment	[Nm]	1,00
Referanse temperatur dreiemoment	[°C]	20,00
Akseldesign		Solid aksel
Akseldiameter	[mm]	6,00
Akselmateriale		stål (1.4104)
Maks. aksellast aksial (ved akselenden)	[N]	10,00
Maks. akselbelastning radial (ved akselenden)	[N]	20,00
Festeflens		synkro-flens

Elektrisk tilkobling

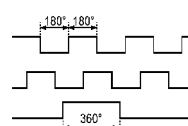
Koblinger: 1 x M23 (ifm 1001.4), radial



1	B invertert
2	L+ sensor
3	0 indeks
4	0 indeks invertert
5	A
6	A invertert
skjerm	hus
7	feil invertert
8	B
9	n.c.
10	0V (Un)
11	0V sensor
12	L+

Diagrammer og grafer

Pulsdiagram



Utgang A

Utgang B

0 indeks