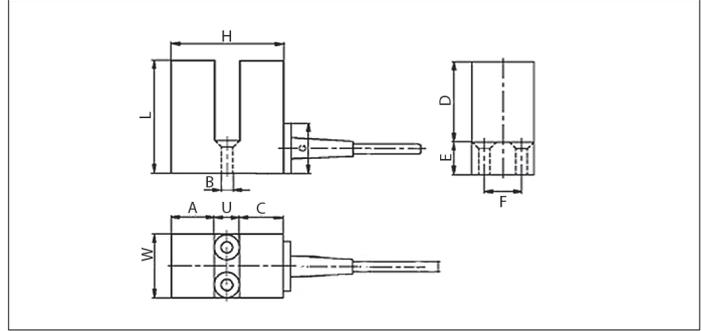
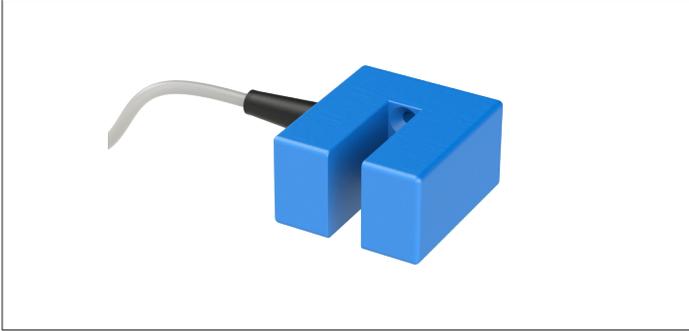


**NCEB000003 DU-6E rotation detector for RVA & RVB Rotary valves**



**DU-6E rotation detector for RVA & RVB rotary valves**

Special fork-shaped rotation detector for rotation disks on the front of the rotary valve models RVA and RVB.

It detects if the rotation disk is turning by measuring the empty/full spaces on the rotation disk surface.

**Material**

Blue ABS housing with integrated 2 m grey oil-proof cable (2 wire).

**Type**

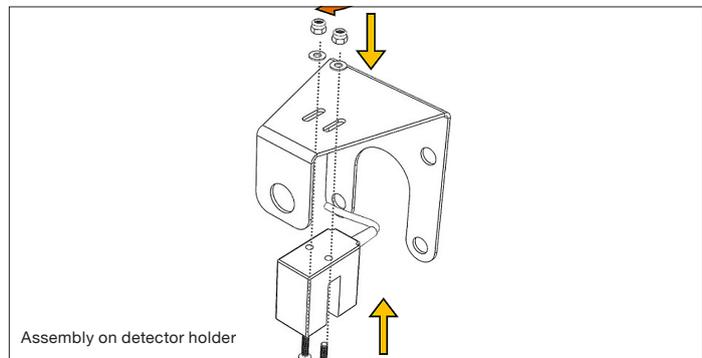
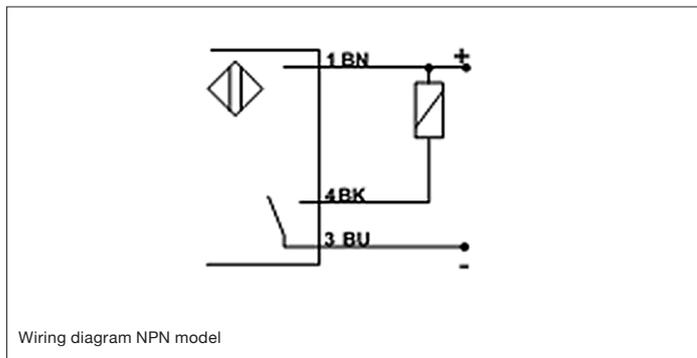
Output: Transistor NPN, make switching (or NAMUR optional).

**Other information**

- rated voltage : 24 V DC
- operational current : 200 mA
- operating cycles frequency : 2000 Hz
- protection : reverse polarity
- protection level : IP 67 (NEMA 1, 3, 4, 6 & 13)
- temperature range : -20°C up to +60°C
- weight : 72 g.

**Options**

- NAMUR model (DIN 19234)



Code	A	B	C	D	E	F	H	L	U	W
	(mm)									
NCEB000003	10	2.3	10.1	20	10	11	26.8	30	6	16.4