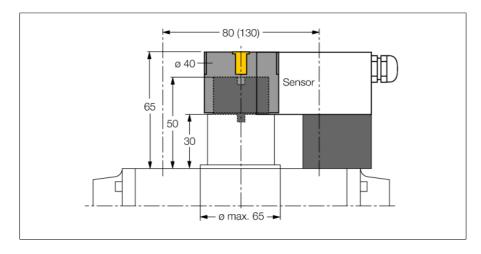


Mounting Accessories Mounting Kit BTS-DSU35-Z06



Туре	BTS-DSU35-Z06
ID	6900402
Design	Accessories for dual sensors, Ni4-DSU35
Housing material	Plastic PP-GE30

Mounting kit for larger rotary actuators: \varnothing spacer plate and snap ring: max. 65 mm Hole pattern on flange surface: 30 x 80 mm (30 x 130 mm)

Connection shaft (shaft extension) height:

30 mm/Ø: max. 40 mm

Included in delivery:

1 spacer plate Ø 30 mm (POM)

1 spacer ring Ø 20 mm (PP-GF30)

Mounting the spacer plate:

2 cylinder screws M5 × 45 [DIN 912-A2]

2 lock washers A5 [DIN 137-A2]

Mounting the puck with spacer ring:

1 countersunk screw M6 \times 45 [DIN 7991-A2] The spacer ring has a 4 x 4 mm cross-shaped notch allowing the actuator to be mounted offset by 90°, suited for crosswise-mounted drives.

General description

Dual sensors are especially designed for position detection in rotary actuators. They combine the reliability of non-contact inductive sensors with the flexibility of a modular housing system. A broad range of practice-oriented accessories ensure optimal adaption to your system.

