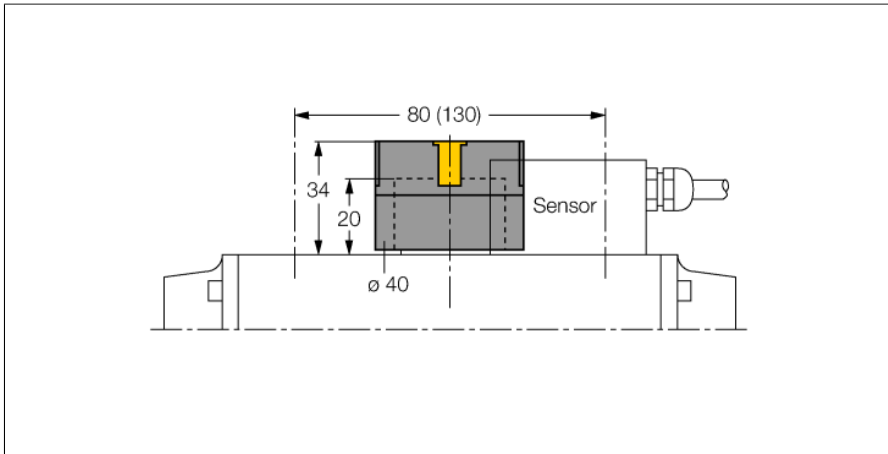


Accessories for Inductive Sensors Actuator (Puck) For DSU35 Dual Sensors BTS-DSU35-EBE3



- End position damped
- 6.2 mm stainless steel target to compensate larger tolerances (e.g. caused by rubber seals)
- End position (open/closed) freely adjustable in a range of 360°, in steps of 4°
- Displays rotatable by 90°
- Scale division
- Hole pattern on flange surface: 30 x 80 mm (30 x 130 mm)
- Connection shaft (shaft extension) height: 20 mm/Ø: max. 30 mm
- Includes mounting screws for sensor and actuator
- Maximum slide ring diameter: 34 mm

Type	BTS-DSU35-EBE3
ID	6901070
Design	Accessories for dual sensor, Ni4-DSU35...
Housing material	Plastic, ABS
Tightening torque	≤ 1.5 Nm
Included in delivery	2x cylinder screw M5x12 (DIN 912-A2) 2x lock washers A5 (DIN 137A2) 1x countersunk screw M6x25 (DIN 7991-A2)

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.

