

NZ2HS-538SEM4AS1 (Order no. 095201)

Safety switch NZ.HS ASi, lever arm with steel roller, plug connector M12

- ▶ AS-Interface
- ▶ Lever arm, steel roller \varnothing 18 mm
- ▶ Version A according to EN 50041 NZ.HS
- ▶ Plug connector M12, 4-pin
- ▶ 2 pos. driven contact



Approach direction



Horizontal

Can be adjusted in 90° steps

Switching direction adjustable

Right, left or both sides

AS-Interface inputs

D0, D1 Positively driven contact 1

D2, D3 Positively driven contact 2

AS-Interface outputs

D1 LED red

D2 LED green

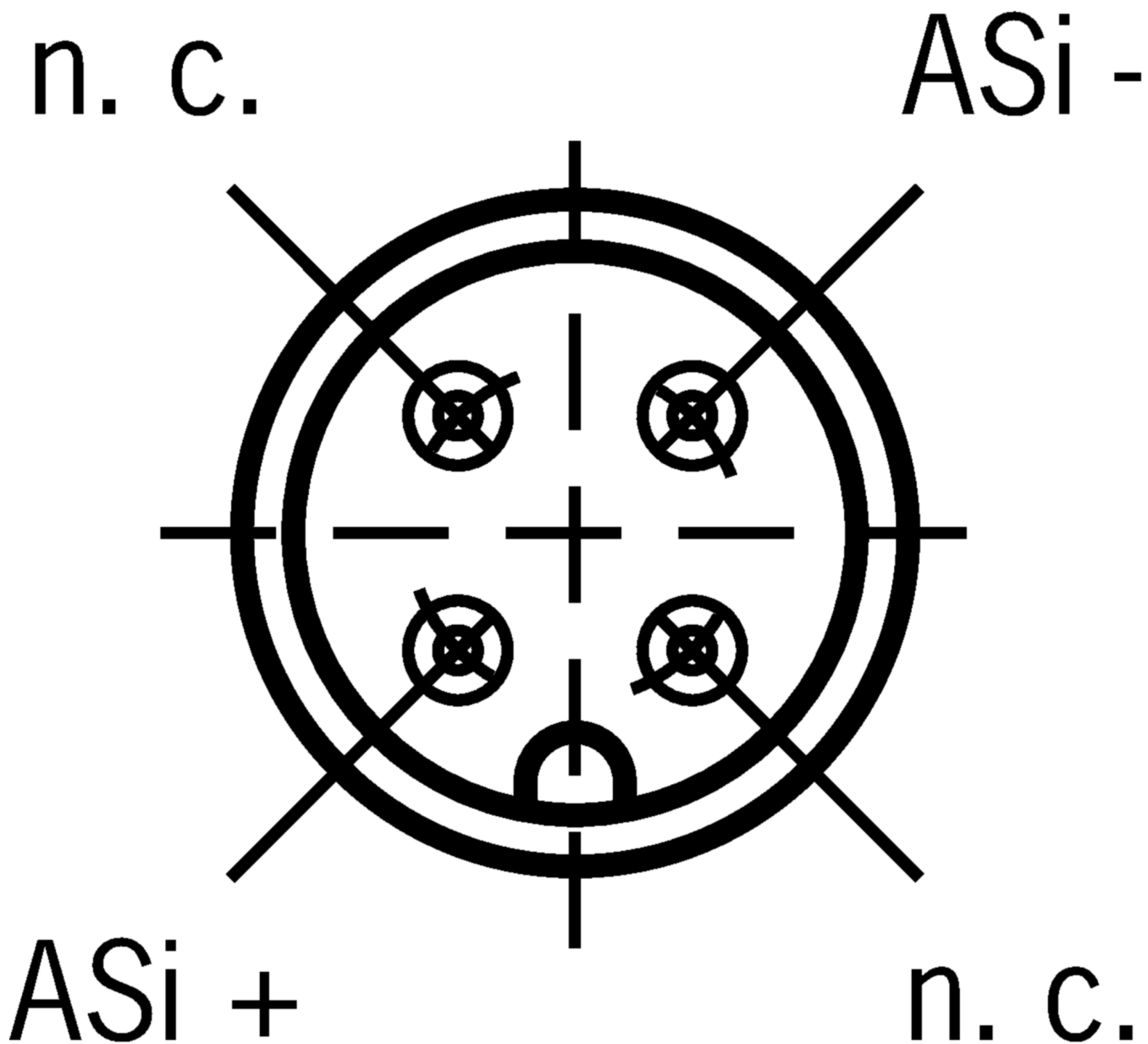
LED indicator

The Power LED indicates the operating voltage on the bus.

The Fault LED indicates if a fault has been detected on the AS-Interface bus.

The green and the red LEDs can be controlled as required by the control system via the bus using bits D1 and D2.

Connection examples



View of connection side