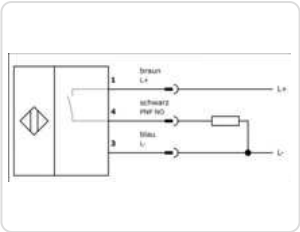
SENSOR

ZYS-6-4-KSF Cylinder sensor with cable short-circuit proof







INFO

- Links:
- Application examples for connection components

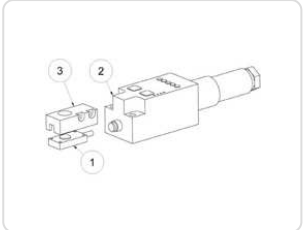
DESIGNATION	ITEM NO.	A	B	C	D	E	WEIGHT
ZYS-6-4-500-S-KSF	1-97-02-31-00-ZYS	6	4	M8	3-P	500	0.008Kg

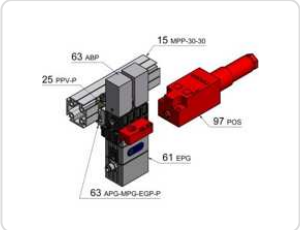
Legend: D = X-pole

SENSOR

POS Position Sensor and Processor Electronics







ADVANTAGES

- V1 - 4 switching points - 5 ranges programmable (teachable)
- V2 - small distance between 2 switching points
- V3 - Calibration to millimetres, temperature and voltage monitoring
- V4 - 5 digital outputs for high efficiency

INFO

- Field of application:
- For detecting the gripper jaw position of
- electric parallel grippers EGP-40 and EGP-50
- Description:
- - 3 wire cable
- - LED for signal control
- Pos.1: Position sensor
- Pos.2: Evaluation electronics
- Pos.3: Mounting kit for electric parallel gripper EGP-40
- and EGP-50

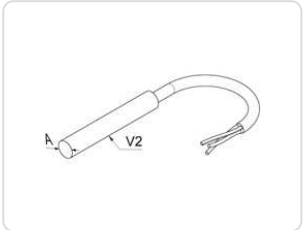
DESIGNATION	ITEM NO.	A
POS-ELG-40	1-97-02-98-00-POS	EGP-40, EGP-50

Legend: A = suitable for electric parallel gripper EGP ....

SENSOR

INS Inductive Proximity Switch - Cable







ADVANTAGES

- V1 - suitable for 4mm terminal hole
- V2 - metal housing

INFO

- Description:
- - Switching distance SN=0.8mm
- - 2000mm 3 wire cable
- - PNP switching output
- - LED for signal control
- - Ambient temperatures from -20°C to +70°C
- Left:
- Application examples connection components