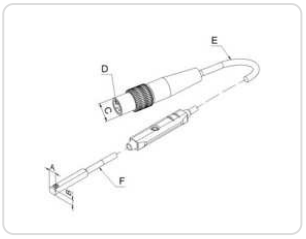
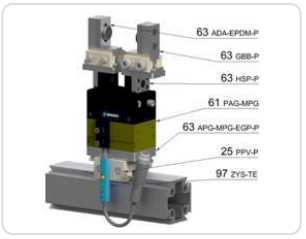
SENSOR

TEK-13-K-200 Part Control







ADVANTAGES

- V1 - Insensitive to angles, colour and dirt
- V2 - Automatic power amplification
- V3 - with standardised plug connection

INFO

- Description:
- - Switching distance 30mm - 200mm
- - 200mm cable with M8 3-pin plug
- - PNP switching output
- - Ambient temperatures from -25°C to +70°C
- Note:
- Colour and transparency reflection have an influence on the switching distance.
- In order to reduce the switching distance, it may be necessary to set the sensor at an angle to the part to be scanned.
- Links:
- ATK-M - Multicompatible adapter for parts inspection
- Application examples for connection components

DOCUMENTS

- TEK-13-K-200_Datenblatt.pdf
- Path

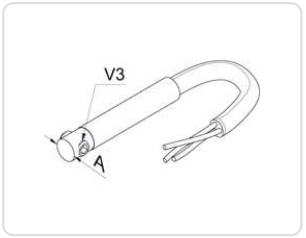
DESIGNATION	ITEM NO.	A	B	C	D	E	F	WEIGHT
ZYS-3.8-3-500-S	1-97-02-51-00-ZYS	3,8	3	M8	4	500	100	0.012Kg

Legend: A = Thickness B = Cable length C = through hole

SENSOR

ZYS-3,7-K Cylinder sensor with cable





ADVANTAGES

- V1 - suitable for 4mm C slot
- V2 - Metal housing
- V3 - Clamping via grub screw

INFO

- Description:
- - 2500mm 3 wire cable
- - PNP switching output
- - LED for signal control
- - Ambient temperatures from -20°C to +70°C
- Links:
- KAD - cable socket
- GZA-C - gripper
- GZA-S-C-S - gripping tongs

DESIGNATION	ITEM NO.	A	WEIGHT
ZYS-3,7-2500-K	1-97-02-12-00-ZYS	3,7	0.009Kg