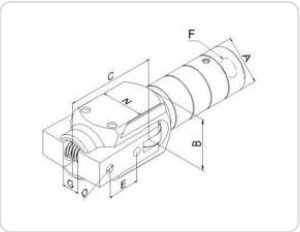
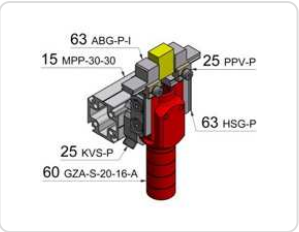
GRIPPER LIGHT

GZA-S-20-16-A Special Gripper with Adapter Blank Jaws







ADVANTAGES

- V1 - Closing movement via 1 piston
- V2 - Gripper jaws with special coating
- V3 - Round and prism clamping
- V4 - Marking grooves every 10mm on shaft
- for easy adjustment

REMARK

- Operating principle: Single-acting
- The gripping force depends on the design
- of the jaws
- Operating pressure: 6 bar filtered and dried
- air

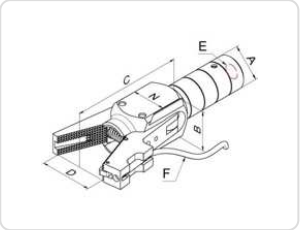
DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	M	N	WEIGHT
GZA-S-20-16-A-28	1-60-20-20-00-GZA	20	25	47	M5	16	G1/8	8,4	65N	P22	0.096Kg

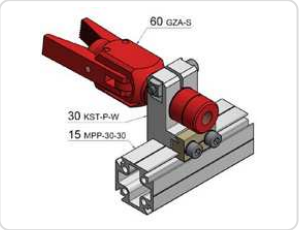
Legend: F = Air connection M = gripping force (at 6 bar) Gripping force 10N = 1kg

GRIPPER LIGHT

GZA-S-20-16-C Special Gripper with Jaws Surface Crossed fluted and Sensor







ADVANTAGES

- V1 - Closing movement via a piston
- V2 - Gripper jaws with special coating
- V3 - Gripper jaws with cross-ribbing
- V4 - Clamping round and prism
- V5- Marking grooves every 10 mm on the shaft for
- easy adjustment
- V6 - Standard sensor (sprue available) with C-slot cylinder sensor ZYS
- V7 - Gun-type query

REMARK

- Operating principle: Single-acting
- Operating pressure: 6 bar filtered and dried
- air
- Optional scope of delivery:
- GZA ..... S incl. cylinder sensor ZYS-3,7-300-S with plug
- GZA ..... K incl. cylinder sensor ZYS-3,7-2500-K with cable

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	M	N	WEIGHT
GZA-S-20-16-CS-34	1-60-20-26-00-GZA	20	25	73	32,5	G1/8	ZYS-3.7-300-S	300	65N	P22	0.118Kg
GZA-S-20-16-CK-34	1-60-20-27-00-GZA	20	25	73	32,5	G1/8	ZYS-3.7-2500-K	2500	65N	P22	0.118Kg

Legend: E = Air connection F = Cylinder sensor (plug or cable) G = Cable length M = Gripping force (at 6 bar) Gripping force 10N = 1kg N = Prism ....