

## No. 6906PB-4-4

### Remote Control Switch with magnetic base

for 4 clamping circuits



Order no.	Article no.	Control voltage	Number of poles	L x W x H	Weight [g]
61663	6906PB-4-4	24 V =	13	160x75x75	2300

#### Design:

Compact polyester housing with magnetic base. Illuminated push buttons with screening, insert labels for clamping circuits, 1-4. 5 m cable with 13-pin coupling connector, protection class IP 65.

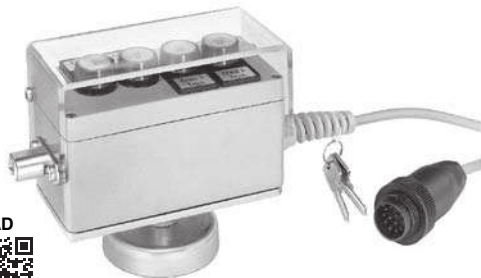
#### Application:

For pump unit No. 6906P-64319, Order no. 326702.

## No. 6906PB-4-5

### Remote Control Switch with magnetic base and safety cover

for 4 clamping circuits



Order no.	Article no.	Control voltage	Number of poles	L x W x H	Weight [g]
60392	6906PB-4-5	24 V =	13	160x75x75	2500

#### Design:

Compact polyester housing with magnetic base, safety hood with lock. Illuminated push buttons with screening, insert labels for clamping circuits, 1-4. 5 m cable with 13-pin coupling connector, protection class IP 65.

#### Application:

For pump unit No. 6906P-64319, Order no. 326702.

## No. 6906PB-6-4

### Remote Control Switch

for 5 clamping circuits



Order no.	Article no.	Control voltage	Number of poles	L x W x H	Weight [g]
253823	6906PB-6-4	24V =	13	230x75x75	1910

#### Design:

Compact polyester housing. Illuminated push-buttons with screening for clamping circuits 1-4 and insert labels. Push buttons for clamping (green) and releasing (red), without screening for clamping circuit 5. 5 m cable with 13-pin coupling connector, protection class IP 65.

#### Application:

For pump unit No. 6906P-65319, Order no. 326728.

#### Note:

Clamping circuits 1 to 4 are for operating hydraulic clamping elements, circuit 5 is for raising the hydraulic ball-roller strip. The controls are so arranged that unintentional operation of one of the clamping circuits automatically retracts the hydraulic ball-rollers.

## No. 6906PBS-1-1

### Coupling Plug, 13-pin

without plug screw, without current bridge.



Order no.	Article no.	Control voltage	Number of poles	Weight [g]
126326	6906PBS-1-1	24 V =	13	40

#### Design:

Glasfibre-reinforced plastic with plug screw rugged version IP 65.

#### Application:

For connection directly to the machine control system. Suitable for pump unit and special units with 13-pin flange socket.