

























ACCESSORIES

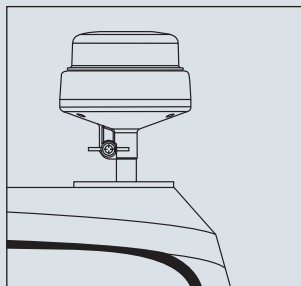
| Product photo | Description | Part number | PU |
|---|---|---|----|
|  | Socket pipe to weld on, straight, 100 mm long, with rubber stopper and socket according to DIN 14620 | 1-pin 8HG 002 365-001 2-pole 8HG 006 294-101 | 1 |
|  | Socket pipe with base to screw on, total height 126 mm long, with rubber stopper and socket according to DIN 14620 | 1-pin 8HG 006 294-011 2-pole possible on request | 1 |
|  | Angled socket pipe with base to screw on side, clearance 90 mm, height 100 mm incl rubber stopper, socket, 2 x hexagon screws M8 x 35, 2 x hexagon nuts M8, 2 x spring washers according to DIN 14620 | 1-pin 8HG 006 294-021 2-pole possible on request | 1 |
|  | Angled socket pipe with base to screw on side, clearance 50 mm, height 100 mm incl rubber stopper, socket, 2 x hexagon screws M8 x 35, 2 x hexagon nuts M8, 2 x spring washers according to DIN 14620 | 1-pin 8HG 006 294-111 2-pole possible on request | 1 |
|  | Rotatable socket pipe, height approx. 105 mm incl rubber stopper, socket, 2 x hexagon screws M8 x 35, 2 x hexagon nuts M8, 2 x spring washers according to DIN 14620 | 1-pin 8HG 006 294-031 2-pole 8HG 006 294-141 | 1 |
|  | Socket pipe with screw attachment, height approx. 100 mm, with rubber stopper and socket according to DIN 14620 | 1-pin 8HG 006 294-051 2-pole 8HG 006 294-091 | 1 |
|  | Socket pipe with 2 screw holes for attaching it to the rear of the cab, with telescope holder, total height approx. 1000 mm, Can be shifted up to 700 mm, with rubber stopper and socket according to DIN 14620 | 1-pin 8HG 006 294-041 2-pole possible on request | 1 |
|  | Socket pipe to weld on, straight, height 100 mm Compatible with 8HG 002 365-001 / -8HG 006 294-101 | 8HG 096 531-007 | 2 |
|  | Socket pipe, straight, black with M8 thread, approx. 220 mm long Compatible with 8HG 990 368-001 / -007 | 8HG 331 470-007 | 2 |
|  | Socket pipe, straight with base, to screw on, total height 126 mm Compatible with 8HG 006 294-011 / -121 | 8HG 096 531-107 | 2 |
|  | Angled socket pipe, with base to screw on side, clearance 90 mm Compatible with 8HG 006 294-021 and -221 | 8HG 096 531-117 | 2 |
|  | Angled socket pipe, with base to screw on side, clearance 50 mm Compatible with 8HG 006 294-111 and -211 | 8HG 096 531-127 | 2 |
|  | Rotatable socket pipe, height approx. 105 mm Compatible with 8HG 06 294-031 / -141 | 8HG 096 531-137 | 2 |

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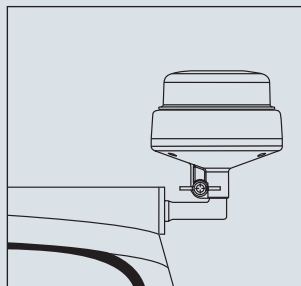
| Product photo | Description | Part number | PU |
|---|--|--|-----------|
|  | 2-pin socket with cap, With 2 male spade connectors 6.3 mm | 9JB 004 777-001* 9JB 004 777-002* | 5 1 |
|  | 2-pin round socket with ground contact, with 2 male spade connectors 6.3 mm | 8JB 862 757-001* 8JB 862 757-007* | 1 24 |
|  | 2-pin 6-edge SW20 socket with ground contact, with 2 male spade connectors 6.3 mm | 8JB 862 757-021* 8JB 862 757-027* | 1 24 |
|  | 2-pin socket with cap, with 300 mm cable 2.5 mm ² and 2 male spade connectors 6.3 mm | 8JB 001 946-101* | 1 |
|  | 2-pin aluminum alloy socket with cap and 1 screw connection ground on housing | 8JB 001 946-021* | 10 |
|  | 2-pin socket with cap and 2 male spade connectors 6.3 mm | 8JB 004 123-031* | 1 |
|  | 1-pin round socket with fillister head screw M4 x 8 | 8JB 850 434-011* | 10 |
|  | 1-pin socket with cap | 8JB 001 946-011* | 10 |
|  | 12 V, test equipment to monitor the function of rotating beacons and flashing beacons, indicates the failure of a beacon. | 5KG 011 630-101 | 1 |
|  | 24 V, test equipment to monitor the function of rotating beacons and flashing beacons, indicates the failure of a beacon. | 5KG 011 630-111 | 1 |
|  | Rubber stopper /cap according to DIN 14620 | 9GH 096 532-001 9GH 096 532-007 | 10 200 |

* Sockets comply with DIN ISO 4165; installation opening: \varnothing 18.5 mm, control panel thickness max. 7 mm

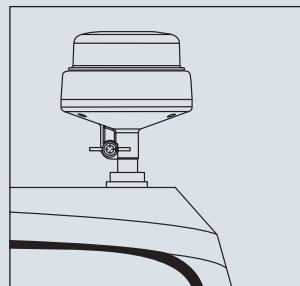
Installation examples



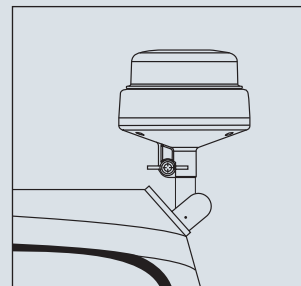
Bracket to screw on



Angle bracket



Bracket with thread



Variable bracket