

## Planar antennas

### Jointed masts

|                |        |
|----------------|--------|
| <b>HDM 140</b> | 218456 |
| <b>HDM 141</b> | 218457 |
| <b>HDM 143</b> | 218458 |

- Easy to use as the mast can be turned and pivoted from inside the vehicle
- Masts made of DUR aluminium, swivel heads made of diecast aluminium
- Complete with laid cable and two plugs
- Suitable for vehicle Vmax. of 130 km/h
- **HDM 140:** To mount the BAS 60 planar antenna on the roof of a caravan or mobile home
- **HDM 141:** Smaller model to mount the BAS 60 planar antenna on the roof of a caravan or mobile home
- **HDM 143:** To retrofit a terrestrial reception system (e.g. HD 35, mounted with Shapeg-Inanten-mast HDM 135) to a satellite reception system with BAS 60 planar antenna



HDM 140      HDM 143      HDM 141

| Type                    |    | HDM 140           | HDM 141           | HDM 143          |
|-------------------------|----|-------------------|-------------------|------------------|
| Order no.               |    | 218456            | 218457            | 218458           |
| Length                  | mm | 1,030             | 765               | 1,030            |
| Diameter                | mm | 34                | 34                | 34               |
| Setting range Elevation | °  | 0-90              | 0-90              | 0-90             |
| Setting range Azimuth   | °  | 360               | 360               | 360              |
| Packing unit dimensions | mm | 1,020 x 130 x 100 | 1,020 x 130 x 100 | 1,020 x 110 x 80 |
| Weight approx.          | kg | 1.7               | 1.6               | 1.5              |

### Jointed tripod

|                |          |
|----------------|----------|
| <b>HDS 150</b> | 20410003 |
|----------------|----------|

- Tripod with swivel head
- To mount the BAS 60 planar antenna on the ground in cases where the antenna cannot be mounted on the vehicle roof
- Swivel head made of diecast aluminium, tripod made of black-lacquered steel, mast made of DUR aluminium
- With 10 m long coax cable, 2 F plugs and F clutch
- Tripod height (erected): approx. 92 cm
- Packing unit/weight (pc./kg): 1/3.5



### Connection cable

|               |        |
|---------------|--------|
| <b>HDK 80</b> | 274740 |
|---------------|--------|

- To connect the BAS 60 planar antenna to the satellite receiver
- 8 m long
- With two EMK 01 plugs, one EMK 08 plug and heat shrink tubing
- Packing unit/weight (pc./kg): 1 (50)/0.28

