

A 1031-U

Article-No. 004645

Canford stock code: 74-4472

Passive omni-directional antenna.

Transmitting and receiving antenna for frequencies between 450 and 960 MHz.

**A 12 AD UHF**

Article-No. 004156

Canford stock code: 74-4473

Active directional antenna.

- Frequency range: 450-960 MHz
- Bandwidth: 36 MHz
- Apex angle: approx. 100°
- Front-to-back ratio: ≥ 14 dB
- Gain: typ. 10 dB

**A 2003-UHF**

Article-No. 003658

Canford stock code: 74-4471

Passive directional antenna.

Transmitting and receiving antenna.

- Frequency range: 450-960 MHz
- Apex angle: approx. 100°
- Front-to-back ratio: ≥ 14 dB

**ASP 212**

Article-No. 003421

Canford stock code: 74-4525

ASP 113

Article-No. 003422

Available on request

ASP 114

Article-No. 003423

Available on request

Passive antenna splitter

2 x 1 : 2 (ASP 212)

1 x 1 : 3 (ASP 113)

1 x 1 : 4 (ASP 114)

DC-coupled for use with antenna boosters. Special version with powering also available for using A 12 antennas with EM 3031/32 receivers.

- Frequency range 30-950 MHz
- Max. current 0.3 A DC
- Attenuation approx.
 - 4 dB (ASP 212)
 - approx. 6 dB (ASP 113)
 - approx. 8 dB (ASP 114)
- RF connector BNC socket

**GZP 10**

Article-No. 003193

Canford stock code: 54-729

Mounting plate

for antenna with 3/8" thread. Antenna can be attached directly or via GZG 1029.

**GZG 1029**

Article-No. 003226

Canford stock code: 54-728

Swivel joint

for attachment to GZP 10 mounting plate. The swivel joint permits the exact positioning of antenna with 3/8" thread.

