



CAR AUDIO SERVICE COMPONENTS 2019/2020

UNIVERSAL ANTENNAS



Code: 70.884

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 60°
- Cable length: cm 450



Code: 70.884C

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 60°
- Adapter: Coma



Code: 70.800

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 60°
- Cable length: cm 450



Code: 70.802

- Rod length: cm 38 Fiberglass
- Section: 1
- Inclination: 52°
- Cable length: cm 450



Code: 70.008

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 52°
- Cable length: cm 450



Code: 70.009

- Rod length: cm 23 Fiberglass
- Section: 1
- Inclination: 52°
- Cable length: cm 450



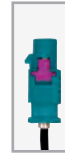
Code: 70.990

- Rod length: cm 20 Rubber
- Section: 1
- Inclination: 60°
- Cable length: cm 450



Code: 70.991

- Rod length: cm 20 Rubber
- Section: 1
- Inclination: 60°
- Adapter: Coma



Code: 70.992

- Rod length: cm 20 Rubber
- Section: 1
- Inclination: 60°
- Adapter: Fakra



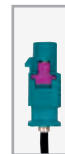
Code: 70.993

- Rod length: cm 8,5 ABS
- Section: 1
- Inclination: 60°
- Cable length: cm 450



Code: 70.994

- Rod length: cm 8,5 ABS
- Section: 1
- Inclination: 60°
- Adapter: Coma



Code: 70.997

- Rod length: cm 8,5 ABS
- Section: 1
- Inclination: 60°
- Adapter: Fakra

UNIVERSAL CAR ANTENNAS



Code: 70.273

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.474

- Rod length: cm 28 Rubber
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.473

- Rod length: cm 28 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.373

- Rod length: cm 28 Fiberglass
- Section: 1
- Rod-covered with PVC
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.574

- Rod length: cm 18
- Section: 1
- Rod-covered with PVC
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.274

- Rod length: cm 14 Flex
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.375

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.475

- Rod length: cm 28 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



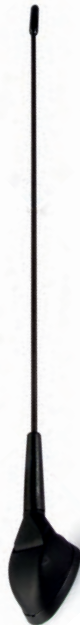
Code: 70.575

- Rod length: cm 28 Flex
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.675

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.674

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.774

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230

UNIVERSAL ANTENNAS

Fiat



Code: 70.995

- Rod length: cm 14 Flex
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230

Fiat



Code: 70.996

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230

Fiat



Code: 70.600

- Rod length: cm 35 Fiberglass
- Section: 1
- Inclination: 0-90°
- Without cable

Fiat



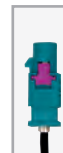
Code: 70.700

- Rod length: cm 14 Flex
- Section: 1
- Inclination: 0-90°
- Without cable



Code: 70.994D

- Measures: mm 90x55
- Inclination: Fixed
- Cable length: cm 450
- Adapter: DIN



Code: 70.994F

- Measures: mm 90x55
- Inclination: Fixed
- Adapter: Fakra



Code: 70.302

- Rod length: cm 100
- Section: 4 Cromed White
- Diameter head: mm 40
- Cable length: cm 120



Code: 70.303

- Rod length: cm 100
- Section: 4 Cromed White
- Diameter head: mm 32
- Cable length: cm 120



Code: 70.305

- Rod length: cm 100
- Section: 4 Inox
- Diameter head: mm 32
- Cable length: cm 120



Code: 70.301

- Rod length: cm 100
- Section: 4 Cromed Black
- Diameter head: mm 40
- Cable length: cm 120



Code: 70.304

- Rod length: cm 100
- Section: 4 Cromed Black
- Diameter head: mm 32
- Cable length: cm 120



Code: 70.306

- Rod length: cm 100
- Section: 4 Cromed White
- Diameter head: mm 32
- Cable length: cm 120

EARTHMOVING MACHINES ANTENNAS



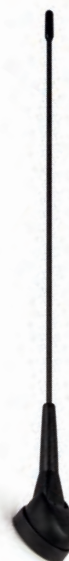
Code: 70.001

- Rod length: cm 28 Rubber
- Section: 1
- Inclination: 0-180°
- Cable length: cm 230



Code: 70.002

- Rod length: cm 28 Rubber
- Section: 1
- Inclination: 0-180°
- Cable length: cm 230



Code: 70.003

- Rod length: cm 36 Fiberglass
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.004

- Rod length: cm 28 Rubber
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.005

- Rod length: cm 14 Flex
- Section: 1
- Inclination: 0-90°
- Cable length: cm 230



Code: 70.006

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 0-60°
- Cable length: cm 450



Code: 70.885

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 60°
- Power supply: 12 V
- Cable length: cm 450



Code: 70.886

- Rod length: cm 41 Fiberglass
- Section: 1
- Inclination: 76°
- Power supply: 12 V
- Cable length: cm 450



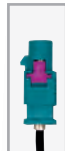
Code: 70.995D

- Measures: mm 90x55
- Power supply: 12 V
- Cable length: cm 450
- Adapter: DIN



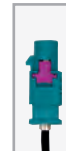
Code: 70.999

- Rod length: cm 30
- Section: 1
- Power supply: 12 V
- Cable length: cm 240
- Adapter: DIN



Code: 70.999F

- Rod length: cm 30
- Section: 1
- Power supply: 12 V
- Cable length: cm 240
- Adapter: Fakra



Code: 70.995F

- Measures: mm 90x55
- Power supply: 12 V
- Adapter: Fakra

UNIVERSAL ANTENNAS DAB



Code: 70.110

- DAB: SMB/DIN/DIN
- Gain: AM/FM 10+/-2dB
DAB 20+/-2dB
- Cable length: cm 500



Code: 70.111

- DAB: SMB/DIN/DIN
- Gain: AM/FM 10+/-2dB
DAB 20+/-2dB
- Cable length: cm 500



Code: 70.112

- DAB: SMB/DIN/DIN
- Gain: AM/FM 10+/-2dB
DAB 20+/-2dB
- Cable length: cm 230



Code: 70.113

- DAB: SMB/DIN/DIN
- Gain: AM/FM 10+/-2dB
DAB 20+/-2dB
- Cable length: cm 230



Code: 90.900

- Splitter DAB: SMB/DIN/DIN
- Gain: AM/FM 10+/-2dB
DAB 20+/-2dB



Code: 90.888

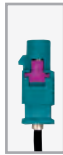
- DAB: SMB
- Gain: 15 dB Min +/-2dB
- Cable length: RG 174 cm 500

ANTENNAS GPS - ADAPTER GPS



Code: 90.910

- Antenna GPS
- Cable length: cm 500
- Active
- Adapter: SMB



Code: 90.920

- Antenna GPS
- Cable length: cm 500
- Active
- Adapter: Fakra



Code: 90.930

- Antenna GPS
- Cable length: cm 500
- Active
- Adapter: SMA



Code: 60.501

- Adapter: GPS Fakra/SMB



Code: 60.502

- Adapter: GPS Fakra/FME



Code: 60.503

- Adapter: GPS SMA/FME

UNIVERSAL SPARE PARTS

NEW for
Fiat - Alfa - Lancia



Code: 70.010

- Rod length: cm 14 Rubber
- Adapter: M5-M6
- Fiat 500 - Jeep



Code: 70.011

- Rod length: cm 20 Rubber
- Adapter: M5-M6
- Volkswagen Polo



Code: 70.012

- Rod length: cm 20 Rubber
- Adapter: M5-M6
- Fiat Freemont



Code: 70.013

- Rod length: cm 8,5 Rubber
- Adapter: M5-M6
- Universal



Code: 70.014

- Rod length: cm 14 Rubber
- Adapter: M5-M6
- Universal



Code: 70.023

- Rod length: cm 23 Fiberglass
- Adapter: M5-M6
- Universal



Code: 70.030

- Rod length: cm 28 Fiberglass
- Adapter: M5-M6
- Universal



Code: 70.036

- Rod length: cm 36 Fiberglass
- Adapter: M5-M6
- Universal



Code: 70.041

- Rod length: cm 41 Fiberglass
- Adapter: M5-M6
- Universal



Code: 70.043

- Rod length: cm 23 Fiberglass
- Adapter: M5
- Universal



Code: 70.044

- Rod length: cm 29 Rubber
- Adapter: M5-M6
- Universal



Code: 70.045

- Rod length: cm 70 - 2 elements
- Adapter: M5-M6
- Universal

ADAPTER AERIALS



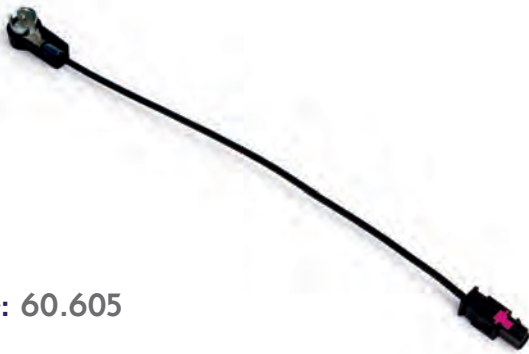
Code: 60.601

- Adapter Aerials ISO/DIN



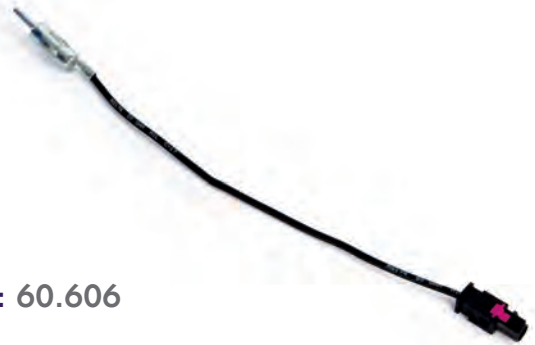
Code: 60.602

- Adapter Aerials ISO/DIN 90°



Code: 60.605

- Adapter Aerials ISO/Fakra



Code: 60.606

- Adapter Aerials DIN/Fakra



Code: 60.700

- Adapter Aerials Amplified ISO/DIN



Code: 60.750

- Adapter Aerials Amplified ISO/ISO



Code: 60.800

- Adapter Aerials Amplified ISO/Fakra



Code: 60.850

- Adapter Aerials Amplified DIN/Fakra

CABLE EXTENSION AERIALS



Code: 60.050

- Cable Extension cm 50



Code: 60.100

- Cable Extension cm 100



Code: 60.150

- Cable Extension cm 150



Code: 60.250

- Cable Extension cm 250



Code: 60.350

- Cable Extension cm 350



Code: 60.450

- Cable Extension cm 450



Code: 60.603

- Adapter Aerials ISO/DIN



Code: 60.604

- Adapter Aerials ISO/Female 90°

WIRING CAR AUDIO



Code: 50.001

- Wiring Universal



Code: 50.002

- Wiring Universal



Code: 50.003

- Wiring Extension Universal



Code: 50.004

- Wiring Toyota all Models



Code: 50.005

- Wiring Ford Focus



Code: 50.006

- Wiring Ford Fiesta



Code: 50.007

- Wiring Ford Mondeo C Max



Code: 50.008

- Wiring Opel Astra



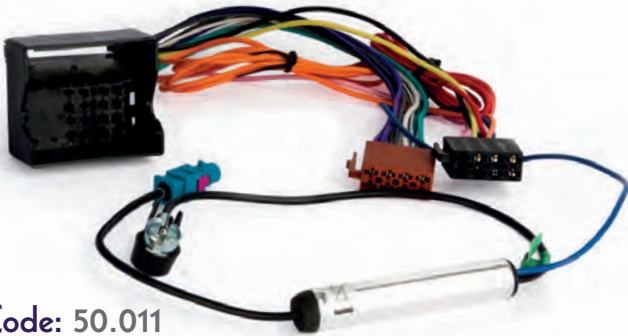
Code: 50.009

- Wiring Bmw 2003>



Code: 50.010

- Wiring Audi Skoda 2003>



Code: 50.011

- Wiring Audi Skoda with Phantom



Code: 50.012

- Wiring Citroen all models



Code: 50.013

- Wiring Citroen with Phantom



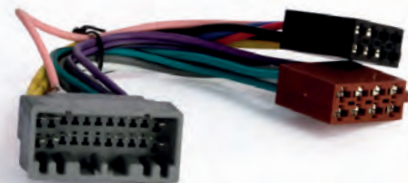
Code: 50.014

- Wiring Nissan



Code: 50.015

- Wiring Ssangyong all models 2000>



Code: 50.016

- Wiring Chrysler

SPEAKERS



Code: 80.100

- Diameter: mm 100
- Max Power Stereo: 80 W



Code: 80.102

- Diameter: mm 100
- Max Power Stereo: 100 W



Code: 80.130

- Diameter: mm 130
- Max Power Stereo: 80 W



Code: 80.132

- Diameter: mm 130
- Max Power Stereo: 100 W



Code: 80.150

- Measure: mm 90x150
- Max Power Stereo: 80 W



Code: 80.152

- Measure: mm 90x150
- Max Power Stereo: 100 W



Code: 80.165

- Diameter: mm 165
- Max Power Stereo: 120 W

LOUDSPEAKERS GRILLES



Code: 90.100

- Diameter: mm 100



Code: 90.200

- Diameter: mm 100



Code: 90.300

- Diameter: mm 130



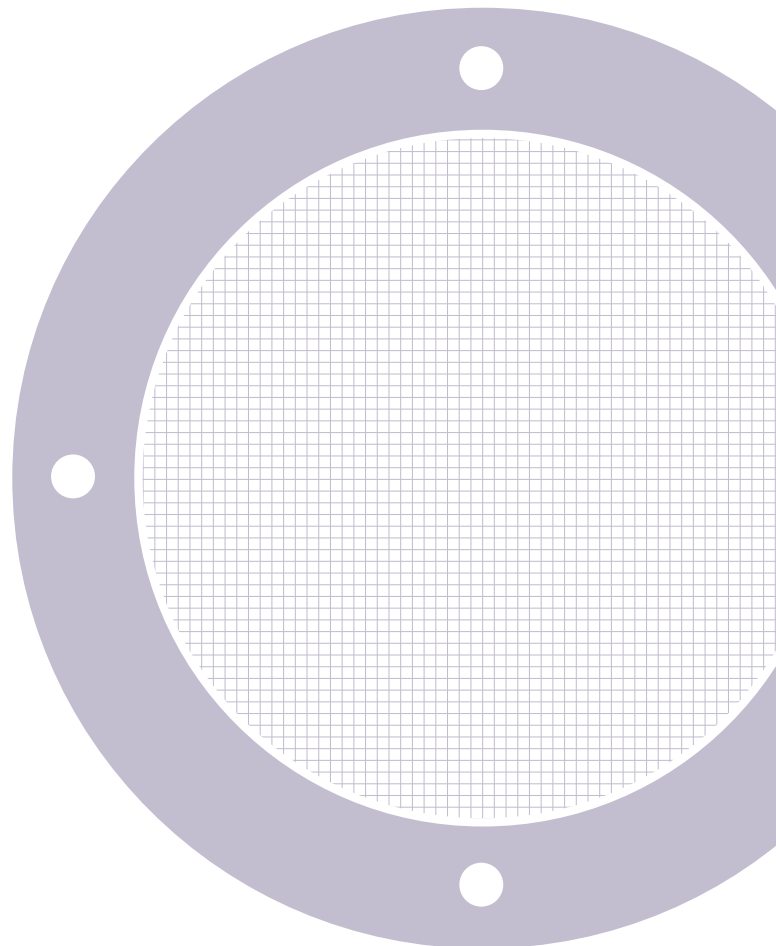
Code: 90.400

- Diameter: mm 165



Code: 90.500

- Measure: mm 95x155

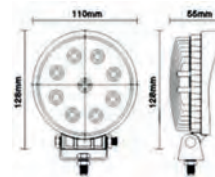




2.300
LUMEN

Code: Spot W9

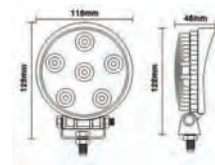
- 9 high power very high brightness
- **Absorption:** 48w – 3,8a a 12v e 1,9a a 24v
- **Working tension:** 10v a 30v dc
- **Waterproof rate:** ip 68
- **Cold white tension:** 6000 k
- **Construction material:** entirely aluminium
- Aluminium clamps supplied
- **Very long life:** over 50.000 h



1.620
LUMEN

Code: Spot W6

- 6 high power very high brightness
- **Absorption:** 1,46a a 12v e 0,7a a 24v
- **Working tension:** 10v a 30v dc
- **Waterproof rate:** ip 67
- **Cold white tension:** 6000 k
- **Construction material:** entirely aluminium
- Aluminium clamps supplied
- **Very long life:** over 30.000 h



1.500
LUMEN

Code: Spot W1

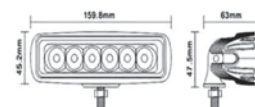
- **Led total power:** 10 w
- **Briggtness:** 1500 lumen
- **Working tension:** 10 a 30v dc
- **Waterproof:** ip 68
- 1 cree led da 10 watt
- **Absorption:** 1a a 12v e 0.5a a 24 v
- **Construction material:** entirely aluminium
- Aluminium clamps supplied • Glass lent
- **Very long life:** over 30.000 h



1.500
LUMEN

Code: Spot R6

- **Led total power:** 18 w
- **Briggtness:** 1500 lumen
- **Working tension:** 10 a 30 v dc
- **Waterproof:** ip 67
- 6 epistar led da 3 watt
- **Absorption:** 1.4a a 12v e 0.7a a 24v
- **Construction material:** entirely aluminium
- Aluminium clamps supplied

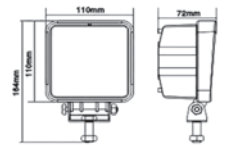




4.000
LUMEN

Code: Spot Q16

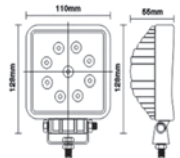
- 48 high power very high brightness
- **Absorption:** 1,8a a 12v-1,9 a a 24v
- **Working tension:** 10v a 30v dc
- **Waterproof rate:** ip 68
- **Cold white tension:** 6000 k
- **Construction material:** entirely aluminium
- Aluminium clamps supplied
- **Very long life:** over 50.000 h



2.300
LUMEN

Code: Spot Q9

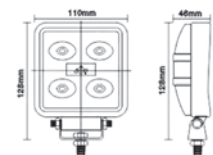
- 8 high power very high brightness
- **Absorption:** 48w – 3,8a a 12v e 1,9a a 24v
- **Working tension:** 10v a 30v dc
- **Waterproof rate:** ip 68
- **Cold white tension:** 6000 k
- **Construction material:** entirely aluminium
- Aluminium clamps supplied
- **Very long life:** over 30.000 h



1.350
LUMEN

Code: Spot Q5

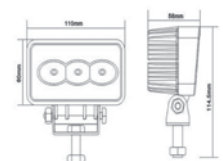
- 5 high power very high brightness
- **Absorption:** 48w – 3,8a a 12v e 1,9a a 24v
- **Working tension:** 10v a 30v dc
- **Waterproof rate:** ip 68
- **Cold white tension:** 6000 k
- **Construction material:** entirely aluminium
- Aluminium clamps supplied
- **Very long life:** over 30.000 h



1.000
LUMEN

Code: Spot R3

- 3 high power very high brightness
- **Absorption:** 9w – 0,85 a a 12v e 0,42 a a 24v
- **Working tension:** 10v a 30v dc
- **Waterproof rate:** ip 68
- **Cold white tension:** 6000 k
- **Construction material:** entirely aluminium
- Aluminium clamps supplied
- **Very long life:** over 50.000 h



PARKING SENSOR



Code: W2000

- Parking Sensor Kit with 12 Volt Buzzer
- 4 varnishing sensors, 21 mm. diameter, adjustable (external fitting pressure)
- IP68 connector at 20 cm from sensor for easy replacement and installation
- Volume adjustment on Buzzer (up – down – off)
- Acoustic signal from about 170 cm – always more frequent up to continuous beep stop
- Equipped with a piercing drop
- Automatic activation inserting the reverse gear
- Working temperature: 30° to 90°
- HOMOLOGATED!!!



Code: W3000

- Parking Sensor Kit with Display
- Distant signal display – 170 cm to stop
- Acoustic distant signal to stop continuous beep – 12 V
- 4 varnishing sensors – 18 mm diameter (external fitting pressure)
- IP68 connector
- Equipped with a piercing drop
- Automatic activation inserting the reverse gear
- Working temperature: 30° to 90°
- HOMOLOGATED!!!



Code: W1500

- Parking Sensor Kit with Display
- Distant signal display – 170 cm to stop
- Acoustic distant signal to stop continuous beep – 12 V
- 4 varnishing sensors – 18 mm diameter (external fitting pressure)
- IP68 connector
- Equipped with a piercing drop
- Automatic activation inserting the reverse gear
- Working temperature: 30° to 90°
- HOMOLOGATED!!!



Code: W4000

- Control all types of centralized locking: positive, negative, universal pneumatic and comfort
- Equipped with 2 Radio Controls
- 3 Buttons: Opening – Locking – Trunk Opening
- Easy to install, (inside a simplified circuit diagram)
- HOMOLOGATED!!!



Code: T001

- 7" Monitor Kit-CMOS Colour Videocamera with adjustable base
- 800x400 Monitor with Remote Control
- 2 Visual Inputs - 12 V
- Videocamera 648x488-480 TV Lines
- Visual acacorner 110° - IP67 - 12 V
- Guide lines



Code: T002

- Colour Videocamera-CMOS to built-in
- 644x488 TV Lines - 120° Visual Corner
- IP67 - 12 V - 20 mm hole
- Double smal bridge to menage guide lines and Front/Rear



LUX

Code: T003

- High Definition CCD Videocamera



SUPER
LUX

Code: T004

- CCD Videocamera-with adjustable infrared colours



DYNAMIC

Code: T005

- CCD Videocamera-with 360° adjustable infrared colours



AERIALS CAR

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