

Antenski adapter DIN-FAKRA Kettz KT-AD12

Šifra: 62145
Kategorija proizvoda: Antene
Proizvođač: KETTZ

Cena: **689,00** rsd.



Karakteristike:

Model: KT-AD12

Brend: KETTZ

Auto konektor tip antenski Adapter fakra

Adapter za antenu Fakra (M) do DIN 150 Ohm (radio modeli kao što su Alpine, JVC, Kenwood, Pioneer ili Sony)

Omogućava priključak auto-uređaja sa DIN priključkom na originalnu antenu vozila sa Fakra vezom.

Adapter je kompatibilan sa sledećim priključcima:

Alfa Romeo 147 2006>

Alfa Romeo 159 2006>

Alfa Romeo 8C 2008>

Alfa Romeo Brera 2006>

Alfa Romeo Giulietta 2010>

Alfa Romeo GT 2004>

Alfa Romeo Mito 2008>

Alfa Romeo Mito 2014>

Alfa Romeo Spider 2007>

Audi A1/Quattro (8X) 2011>

BMW 1 Series (E87,E88) 2004>

BMW 1 Series Coupe (E82) 2007>

BMW 3 Series (E36/5 Compact) 1996>

BMW 3 Series (E46) 1999>

BMW 3 Series (E90,E91,E92) 2005>

BMW 5 Series (E39) 2001>

BMW 5 Series (E60,E61) 2004>

BMW 7 Series (E65,E66) 2002>

BMW X3 (E83) 2004>

BMW X5 (E53) 2000>

Chevrolet Cruze 2009>

Chrysler Crossfire 2003>

Citroen Berlingo/Multispace 2008>

Citroen C1 Facelift 2009>

Citroen C3 2006>

Citroen C3 2009>

Citroen C4 2004>

Citroen C4 Picasso 2007>

Citroen C5 2004>

Citroen C5/Tourer 2008>

Citroen C6 2006>

Citroen C8 2005>

Citroen Dispatch 2007>

Dacia Sandero 2008>

Farbio GTS 2008>

Ford B-Max 2012>
Ford C-Max 2006>
Ford C-Max/Grand C-Max 2010>
Ford Fiesta Mk5 II 2006>
Ford Fiesta Mk6 2008>
Ford Fiesta Mk6 II 2010>
Ford Focus Mk2 2004>
Ford Focus Mk3 2007>
Ford Galaxy 2006>
Ford Ka 2009>
Ford Kuga 2008>
Ford Mondeo Mk3 II 2004>
Ford Mondeo Mk4 2007>
Ford S-Max 2006>
Ford Transit 2006>
Ford Transit Connect 2007>
Ginetta F400 2010>
Jaguar X Type 2001>
Land Rover Discovery 3 2004>
Land Rover Range Rover/Sport/Vogue 2005>
Mercedes Benz A Class (W169) 2005>
Mercedes Benz B Class (W245) 2005>
Mercedes Benz C Class (W203) ISO 2000>
Mercedes Benz C Class (W203) QL 2004>
Mercedes Benz C Class (W204) 2007>
Mercedes Benz CL Class (W216) 2008>
Mercedes Benz CLK (W209) 2003>
Mercedes Benz CLS (W219) 2006>
Mercedes Benz E Class (W211) 2003>
Mercedes Benz E Class (W212) 2009>
Mercedes Benz G Class (W463) 2006>
Mercedes Benz M Class (W164) 2005>
Mercedes Benz R Class (W251) 2006>
Mercedes Benz S Class (W221) 2006>
Mercedes Benz SL Class (R230) 2002>
Mercedes Benz SLK (R171) 2004>
Mercedes Benz SLK (R171) Facelift 2006>
Mercedes Benz SLR McLaren (R199) 2003>
Mercedes Benz Sprinter (NCV3) 2006>
Mercedes Benz Vaneo (W414) 2002>
Mercedes Benz Viano (W638) 2004>
Mercedes Benz Viano (W639) 2006>
Mercedes Benz Vito 2015>
Mercedes Benz Vito (W639) 2004>
MINI Clubman (R55) 2007>
MINI Convertible (R52) 2004>
MINI Cooper S (R53) 2001>
MINI Cooper/S/Works (R56) 2006>
MINI One (R50) 2001>
Nissan NV400 2015>
Peugeot 1007 2005>
Peugeot 207 CC/GTi/SW 2006>
Peugeot 3008 VTi/HDi 2009>
Peugeot 308 CC/SW 2007>
Peugeot 4007 2007>
Peugeot 407 Coupe 2007>
Peugeot 407 Saloon/SW Estate 2004>
Peugeot 5008 2010>
Peugeot Bipper 2008>
Peugeot Boxer 2006>
Peugeot Expert & Expert Tepee 2007>

Peugeot Partner Tepee 2008>
Peugeot RCZ Coupe 2010>
Renault Koleos 2008>
Renault Master 2015>
Renault Megane Mk3 2006>
Renault Megane Mk4 2008>
Renault Scenic Mk3 2009>
Seat Altea 2004>
Seat Altea XL 2007>
Seat Cordoba 2003>
Seat Exeo 2007>
Seat Ibiza 2009>
Seat Leon 2005>
Seat Toledo 2004>
Skoda Fabia 2007>
Skoda Octavia 2004>
Skoda Roomster 2006>
Smart ForTwo 2007>
Opel Agila 2008>
Opel Antara 2006>
Opel Astra Mk5 & VXR (H) 2004>
Opel Astra Mk6 & VXR (J) 2010>
Opel Corsa C (Facelift) 2004>
Opel Corsa D & VXR 2007>
Opel Corsa D (Facelift) 2011>
Opel Insignia/Sports Tourer & VXR 2009>
Opel Meriva 2003>
Opel Meriva 2010>
Opel Monaro 2004>
Opel Signum 2004>
Opel Tigra 2005>
Opel Vectra 2002>
Opel Vectra/VXR 2004>
Opel Vivaro 2015>
Opel Vivaro Van 2002>
Opel Vivaro Van 2011>
Opel VXR8/Bathurst S 2007>
Opel Zafira & VXR 2005>
Volkswagen California 2005>
Volkswagen EOS 2006>
Volkswagen Fox (5Z) 2006>
Volkswagen Jetta (1K) 2006>
Volkswagen Passat/Estate (B6) 2005>
Volkswagen Transporter Van T5 (7E) 2010>
Volkswagen Transporter Van T5 (7H) 2003>