

# Acces PDF Reflected W Beam 5 Band Antenna Dl7io

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Reflected W Beam 5 Band

reflected W beam The Elements band driven element (cm) reflector (cm) 20 m 552 560 17 m 425 431 15 m 363,5 369,5 12 m 305 311 10 m 273 277,5 The length is for one leg and every element has 2 legs! Wire is 1,5 mm<sup>2</sup> flexible copper not insulated. If insulated it has to be shorter about 10-15 cm.

reflected W beam 5 Band Antenna - DL7IO

The reflected W beam 5 bands. The reflected W beam 5 bands. Elements are feeded from the top with a low impedance feeding line ... 6 meter HexBeam antenna, WB3BEL This is a hex beam I designed for six meters: 6 Band HexBeam, G3TXQ Hexbeam is a full size 2 element Yagi beam with bent wire elements: 6-band Hex Beam, AC2C Various materials have been ...

The reflected W beam 5 bands

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beam is a new development and actually easier to build than the classic hexbeam. X-Beam for 6m 2m and 70cm X-Beam antenna by

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Reflected W Beam 5 Band Antenna DL7io  
The reflected W beam is a 2 element antenna (reflector & radiator) with folded elements. The elements have full size (not shorted) for the band but are folded in the shape of 2 W's seeing each other. In this construction the elements are very close together at the ends and in the middle.

The reflected W beam  
About Reflected W Beam The resource is currently listed in [dxzone.com](http://dxzone.com) in 5 categories. The main category is HexBeam Antenna that is about Hexagonal Beam Antennas. This link is listed in our web site directory since Thursday Dec 23 2004, and till today "Reflected W Beam" has been followed for a total of 15052 times. So far received 9 votes for a total score of 7.00/10

Reflected W Beam - Resource Detail - The DXZone.com

The reflected W beam 5 bands, DL7IO. The elements are connected via insulators to the

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spreaders. The Small Powerful Hex Beam,  
VA7ST. This is a home-made five-band antenna  
made from bits. Version of the broadband  
hexbeam, KG4JJH. square aluminum transmission  
line. Initial testing looks promising. X-Beam  
for 6m 2m and 70cm, K0EMT

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