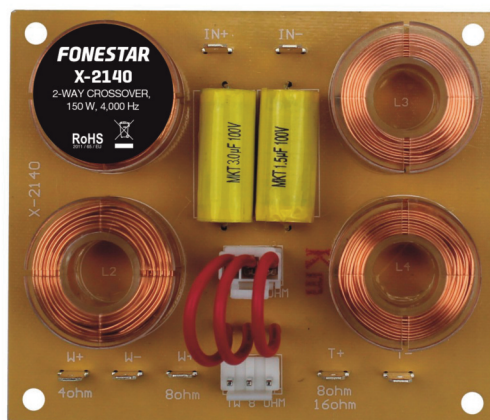


EN X-2140
2-WAY CROSSOVER

FONESTAR



DESCRIPTION

- 2-way crossover, 150 W.

CONNECTION

Connect the audio signal input cables in the terminals IN+ and IN- respecting the polarity.

Connect the positive of the bass loudspeaker (woofer) to the output terminal W+ and the negative to the terminal W-. An impedance for the bass loudspeaker can be chosen between 4 Ω or 8 Ω .

Connect the positive of the treble loudspeaker (tweeter) to the output terminal T+ and the negative to the terminal T-. Select the impedance of the treble loudspeaker with the connector TW 8 Ω or TW 16 Ω .

Note: to avoid damage in the crossover, do not continuously exceed its nominal power.

TECHNICAL SPECIFICATIONS

	X-2140
CROSSOVER	2-way
POWER	150 W
IMPEDANCE	Input: 4 Ω with 4 Ω woofer, 8 Ω with 8 Ω woofer Woofer: 4 or 8 Ω , selectable Tweeter: 8 or 16 Ω , selectable
FREQUENCY	Cut off: 4,000 Hz, bass -6 dB/Oct., treble -12 dB/Oct.

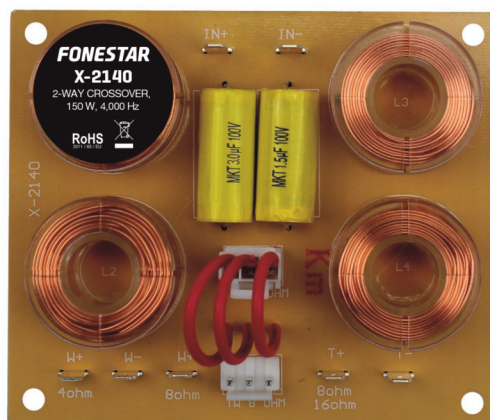
WARRANTY: 2 years against any manufacturing defect, accompanied by proof of purchase. Does not cover damage caused by subsequent breakages.



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FONESTAR is registered in the RAEE (Registro de Aparatos Eléctricos y Electrónicos) in a special section REI (Registro de establecimientos Industriales), with the entry number 001851.
Manufactured in China - FONESTAR S.A. - NIF A28780443 - Polígono Trascueto - 39600 - Revilla de Camargo, Cantabria (Spain)
www.fonestar.com

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