



The idea

The devices in the **wagnertools** 100 series are part of an overall system. Identical housing dimensions and a uniform power unit concept characterise the top-grade products in this series. The devices are designed as stand alone units but the use of 19" device carrier means they can also be operated in a rack or switchboard at any time.

The applications

Broadcasting companies

Television companies

PA systems

Concerts

Theatre

Shows and trade-fairs

Stadiums

Discos and clubs

Media centres

Multi-purpose halls

Sports areas

— 1x input BNC, 3 x outputs BNC

— Switchable input termination

— For WCLK (TTL) signals

— Impedance 75 ohm

— Night design

— Solid metal housing

The company

wagnertools products are created by people who have been dealing with the construction, service and maintenance of top grade audio equipment for decades.

DCV-114

Wordclock distributor

In all environments working with Wordclock, it is vital to avoid leadtime delays. Attention must be paid to perfect synchronisation particularly in the synchronisation of major studio complexes, when using video generators, when networking several playing and recording locations, and also in compact studios too. The user can position **DCV-114**

as a stand-alone unit or as a component in the 19" rack to produce star-shaped wiring which in turn guarantees the shortest possible distances. Switchable input termination, night design and the robust housing make these Wordclock distributors a flexible tool for perfect transmission.

Technical data

Input:

TTL level with over-voltage protection; termination switchable 75 ohm

Output:

TTL level with over-voltage protection; impedance 75 ohm

Delay:

input-output: < 30ns

Jitter:

< 1ns

Sample frequency:

32 ... 192 kHz

External supply unit (included):

12 V DC, 700 mA short-circuit-proof (**wagnertools** NT-1)

Dimensions:

(WHD) 107,5 x 39,5 x 115mm

Weight:

627g

Order information

wagnertools DCV-114

Delivery including:

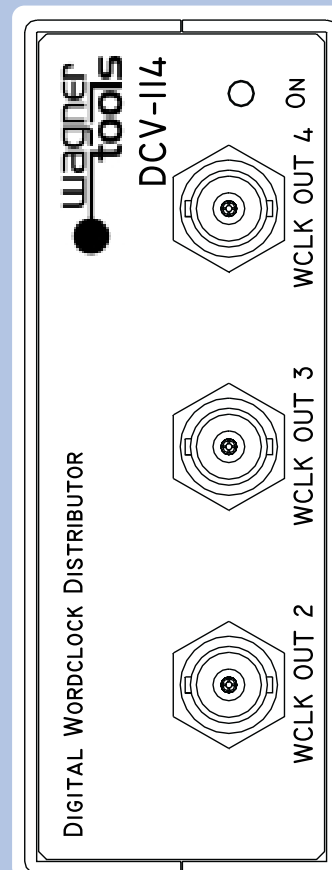
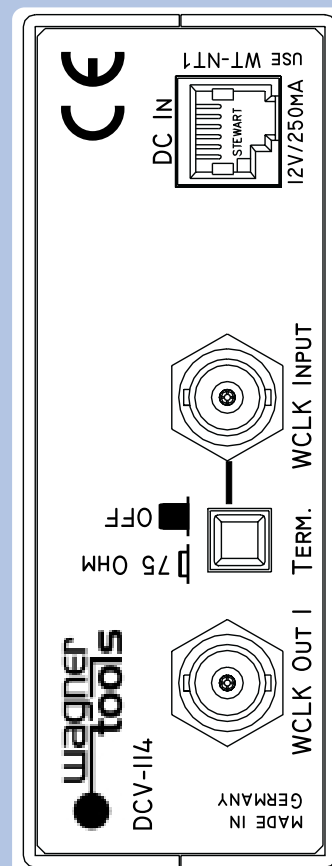
- DCV-114

- External switch mode power supply NT-1
100-230V AC - 12V DC

Optional accessories:

- 19" frame (R-19-1-4)

Your dealer:



manufactured under DIN EN ISO 9001