

DTVRack



- Basic rack to incorporate other modules from the DTVRack system
- Maximum 11 modules can be put into one Rack
- USB for connection between PC and Rack for control
- Ethernet connection for web control or control over local network
- Wall mount or mounting possible in a 19 inch rack (height 3U)
- Powersupply : 125 Watt

EAN code	5420037699308
----------	---------------

CMIRack



- Semi rack to incorporate other modules from the DTVRack system
- Maximum 5 modules can be put into one CMIRack
- USB for connection between PC and Rack for control
- Ethernet connection for web control or control over local network
- Wall mount
- Powersupply : 125 Watt

EAN code	5420037699483
----------	---------------

3Rack



- Mini rack to incorporate other modules from the DTVRack system
- Maximum 3 modules can be put into one 3Rack
- USB for connection between PC and Rack for control
- Ethernet connection for web control or control over local network
- Wall mount
- Powersupply : 65 Watt

EAN code	5420037699704
----------	---------------

Declaration of conformity

Manufacturer's Name : Anttron nv
Manufacturer's Adress : Industrielaan 37, B-8820 Torhout Belgium
Product name : DTVRack, CMIRack, 3Rack, DTVPCU

is in conformity with :

Council Directive 2004/108/CE (EMC Directive)

Standards to which conformity is declared : EN50083-2 : 2007

Cabled distribution Systems for television and sound signals. Part2 : Electromagnetic compatibility for equipment

Council Directive 2006/95/CE (Low Voltage Directive)

Standards to which conformity is declared : EN60728-11 : 2005

Cabled Distribution Systems for Television and Sound Signals. Part 11 : Safety Requirements

EN 60065 : 2003

Safety requirements for mains operated electronics and related apparatus for household and similar general use.



A handwritten signature in blue ink, consisting of several overlapping loops and lines, positioned to the right of the CE mark.

Issue date and place : Torhout, Belgium, 05/01/2017