

Product data sheet

Specifications



LexCom Home - Performance - active central processing unit

VDIR528010

⚠ Discontinued on: May 17, 2018

⚠ Discontinued

Main

Range	LexCom Home
Product Name	LexCom Home Performance
Product Type	Active central processing unit

Complementary

Connector Type	1 port(s) jack for input 2 port(s) RJ11 for input 1 port(s) RJ31 for input 8 port(s) RJ45 - cable shielding type: U/FTP for input 1 port(s) F connectors for CATV data/output 1 port(s) F connectors for CATV RF/input 1 port(s) F connectors for CATV test/output 8 port(s) IDC connector - cable shielding type: S/FTP
Tv Connector	Input: F connectors(CATV RF) Output: F connectors(CATV Data) Output: F connectors(CATV Test)
Connections - Terminals	LSA punch down
Av Input Level	60...77 dB μ V
Av Output Level	8 x 110 dB μ V (Din B) 8 x 93 dB μ V (CSO/CTB)
Bandwidth	47...862 MHz
Maximum Insertion Loss	10 dB (RF input to TEST) 4 dB (DATA to RF input) 4 dB (RF input to DATA)
Power Consumption In W	14 W
Input Voltage	12 V DC
Input Impedance	75 Ohm
Flatness	-2...2 dB
Minimum Return Loss	10 dB
Height	90 mm
Width	300 mm
Depth	250 mm
Net Weight	0.5 kg

Environment

Standards	CE EN 50083-2
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Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	6.5 cm
Package 1 Width	41 cm
Package 1 Length	30 cm
Package 1 Weight	1.91 kg

Sustainability

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Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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Eu Rohs Directive

Compliant

[EU RoHS Declaration](#)
