

LS-C16-1000P

DIVISOR/COMB PASSIVO CATV 1GHZ, 1RU, F-CON



COD-Z: 43.10.112

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LSC16 1000P LSC161000F1A000 16-Way Passive Splitter/Combiner (5-1000 MHz)

COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =

General Description:

The **LSC161000F1A000** is a commercial quality 16-way splitter/combiner that meets strict level, match, and loss specifications achieved through the use of Quintech's proprietary microstrip and SMT technology. It operates over the 5-1000 MHz frequency range and enables the splitting or combining of RF signals with repeatable performance over the entire frequency range and across all I/O ports.

Note: All unused RF ports must have 75 Ω terminations.

Specifications:

Frequency:	5-1000 MHz
Impedance:	75 Ω
Insertion Loss:	15 \pm 2.5 dB
Frequency Response:	\pm 2.5 dB
Isolation:	-20 dB
Return Loss:	14 dB
RF Connectors:	Type F, 75 Ω
Mechanical:	1 RU (1.75" H x 19" W x 6.5" D)
Weight:	3.8 lbs. gross (boxed), 2.6 lbs. net
Certifications:	CE

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