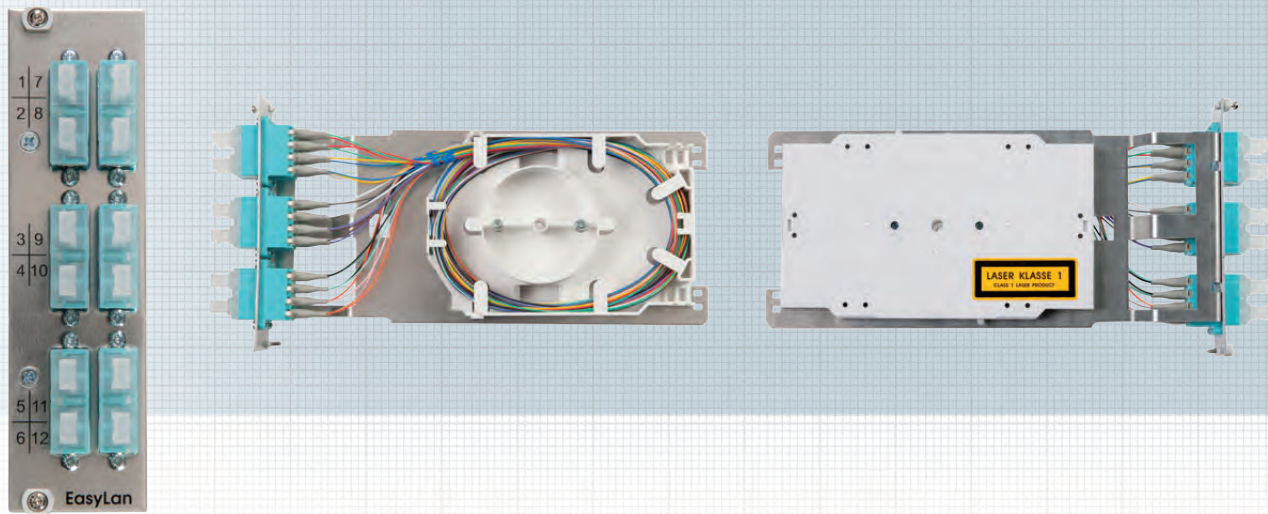


Plug-in modules for component racks

19" 3U/7HP splice module



Couplings, splice cassette and overlengths are all housed in a minimal amount of space while complying with the minimum bending radius of > 50 mm.

All modules can be loaded with all common simplex and duplex couplings and are able to carry a maximum 24 fibers. Splice cassettes and overlength cassettes are assembled onto the module rack.

Unused breakouts can be covered with dummy plugs. Module fixing with captive screws.

Properties

Material	Aluminum
Color	Metallic matte
Version	Modules supplied read for splicing or unloaded.
Use	Plugged into component rack
Front panels	
Dimensions	3U/7HP insertion system
Version	6 x SC duplex / 6 x LC duplex / 12 x LSH / 12 x ST

Description

Part number

Insertion module for component rack 3U/7HP unloaded (without splice protector and holder) including overlength and splice cassette

Plug-in module	3U / 7HP 6 x SCD	LVE1A100000
Plug-in module	3U / 7HP 6 x LCD	LVE1A200000
Plug-in module	3U / 7HP 12 x LSH	LVE1B200000
Plug-in module	3U / 7HP 12 x ST	LVE1B300000
Dummy plate	3U / 7HP 6 x SCD	LVE10000000

Splice holder (crimp splice protector)	LVZX0003
Crimp splice protector	LVZX0005
Splice holder (fusion splice protector)	LVZX0004
Fusion Splice Protector	LVZX0006
Splice protector and holder not included in delivery (please order separately), other loaded variants and connector systems on request	