



The 24-position Compact Optical Module (or MOC) for duplex adapters is a pivot subrack that can be installed on ETSI N3 or 19-inch uprights. It is necessary for the splicing and termination of fibre optic cables and has been designed and developed on the basis of the TIM technical specification.



PRODUCT CODE

MOC-48 / Compact Optical Module (MOC) termination on ETSI N3 and 19" frames with 24 positions for duplex SC adapters (48 ports).

TECHNICAL FEATURES

MATERIAL	STEEL
OPENING TYPE	Pivot
HEIGHT	44 MM
WIDTH	430 MM
DEPTH	270 MM
CABLE ENTRANCES	2
CAPACITY	48
SPLICE TRAY	2 (24FO)
SMOUV DIMENSIONS	Standard
ADAPTER	SC DUPLEX
COLOR	Grey RAL 7035



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