

NETWORK SIMULATOR



Fiber optic network simulator P2P / PON
Customizable
Anti-shock case IP67

NETWORK SIMULATOR

Fiber optic network simulator (up to 20.000 m)
- Point to Point Network (P2P) - Passive Optical Network (PON).
Application: O.T.D.R.'s performance testing - Installers training and troubleshooting on P2P and PON networks.
Any customization available



TECHNICAL SPECIFICATIONS

DIMENSION	According to configuration	
CUSTOMIZATIONS	Any customization available: length, number of connectors, splitters etc.	
FIBER OPTIC NETWORK SIMULATOR	Point to Point Network (P2P)	Passive Optical Network (PON)
FIBER LENGTH	Up to 20.000 m	
CASE	Anti-shock case (IP67 protection rate)	Friction lid
MATERIAL	Case: Polypropylene	

Customizable with customer logo

PRODUCT DETAILS

