



Single-Port Fiber Optic & VoIP Angled Faceplate



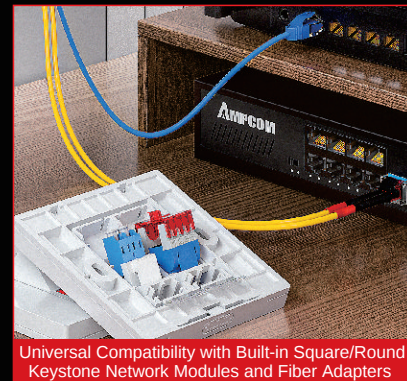
Dual-Port Fiber Optic & VoIP Angled Faceplate



Proprietary Mold Design with One-Touch Installation, Improving Efficiency by 30%



Dual-Layer Angled Port Structure Enhances Cable Bend Radius Within Junction Box



Universal Compatibility with Built-in Square/Round Keystone Network Modules and Fiber Adapters



Pre-Configured with FC Single-Mode Simplex Adapter



Pre-Configured with SC Single-Mode Simplex Adapter



Pre-Configured with LC 10G OM3 Simplex Multimode Adapter



Pre-Configured with LC 10G OM4 Simplex Multimode Adapter

Product Description

Appearance Design	45° Angled Port	Color	Pearl White
Control Mark Design	One-touch Detachment & Installation	Port Identification	Label
Identification Color	Red + White	Shell Material	PC+ABS
Dust Door	Gravity-Actuated Closure Design	Built-in Accessories	Universal for Network and Fiber Applications
Installation Design	Double-layer	Appearance Size	86mm*86mm

网络电话光纤斜口插座面板(X86系列)
RJ45 AND RJ11 AND FIBER OPTIC ETHERNET WALL PLATE

Ordering Information

X 8 6 Series	Color	Opening Type	Barcode	Dimensions	Housing Material	Compliance	Port Identification	Operating Temp	Packaging
Fiber Optic & VoIP Angled Outlet Faceplate	Pearl White	1-port	6935089182184	86*86mm	PC+ABS	EU REACH	manual entry	-25°C-70°C	1 PCS
		2-port	6935089182191						

For more product information, please contact: service@ampcom.com