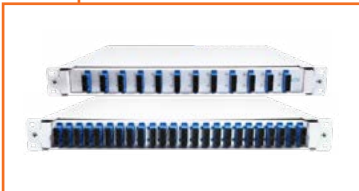## FP-12D1UF FULL / FP-24D1UF FULL

Fiber Optic Patch Panel	
Type	Full Patch Panel 24 Core Rack Mount(12 Port) Full Patch Panel 48 Core Rack Mount(24 Port)
Color	Black, White
Mod Jack Wiring	Full Patch Panel 24 Core Rack mount
Input Plug Type	Duplex Adaptor, SC To SC Duplex
Keystone Type	SC To SC
Material	Metal with PVC Cassette, It Has A Thick Layer Of Scratch-Resistant Blend Powder Paint, Crimp Heater
Mounting	Rack Mount
dimension	430*280*40 mm
Input Fiber Optic	It Has 4 Inputs of Reinforced By Gland To Box
Ability	Install DX Duplex Adapter

FP-12D1UR FULL / FP-24D1UR FULL

Fiber Optic Patch Panel	
Type	Full Patch Panel 24 Core Rail Mount (12 Port) Full Patch Panel 48 Core Rail Mount (24 Port)
Color	Black, White
Mod Jack Wiring	Full Patch Panel 48 Core Rail Mount
Input Plug Type	Duplex Adaptor, SC To SC Duplex
Keystone Type	SC To SC
Material	Metal with PVC Cassette, It Has A Thick Layer Of Scratch-Resistant Blend Powder Paint, Crimp Heater
Mounting	Rail Mount
dimension	430*280*40 mm
Input Fiber Optic	It Has 4 Inputs Of Reinforced By Gland To
Ability	Install DX Duplex Adapter

FP-06D1UW FULL

Fiber Optic Patch Panel	
Type	Patch Panel 12 Core Wall mount (6 Port)
Color	BLACK, White
Mod Jack Wiring	Full Patch Panel 12 Core Wall mount
Input Plug Type	Duplex Adaptor, SC To SC Duplex
Keystone Type	SC To SC
Material	Metal with PVC Cassette, It Has A Thick Layer Of Scratch-Resistant Blend Powder Paint, Crimp Heater
Mounting	Wall Mount
dimension	115*290*45 mm
Input Fiber Optic	It Has 2 Inputs of Reinforced By Gland To Box
Ability	Install DX Dublex Adapter

FP-06D1UD FULL

Fiber Optic Patch Panel	
Type	Full Patch Panel 12 Core Din rail (6 Port)
Color	BLACK, White
Mod Jack Wiring	Full Patch Panel 12 Core Din rail
Input Plug Type	Duplex Adaptor, SC To SC Duplex
Keystone Type	SC To SC
Material	Metal with PVC Cassette, It Has A Thick Layer Of Scratch-Resistant Blend Powder Paint, Crimp Heater
Mounting	Din rail
dimension	193*167*45 mm
Input Fiber Optic	It Has 2 Inputs of Reinforced By Gland To Box
Ability	Install DX Dublex Adapter

1403-S1

بدون اطلاع قبلی حق تغییر در شکل ظاهری و ارتقا مشخصات فنی محفوظ می باشد .