

1-800-GRAINGER (472-4643)

M MONOPRICE

Modular Plugs, Telephone Cords, Wire, and Splices



Connector Type	No. of Contacts	No. of Positions	Cable Type	Simplex/Duplex	Wire Type	Item No.	Pkg. Qty.
Modular Plugs							
RJ11	4	6	Flat	Duplex	Stranded	13U657	50
RJ11	4	6	Round	Duplex	Solid	13U658	50
RJ11	4	6	Round	Simplex	Stranded	13U665	50
RJ12	6	6	Flat	Duplex	Stranded	13U659	50
RJ12	6	6	Round	Duplex	Solid	13U660	50
RJ12	6	6	Round	Duplex	Stranded	13U661	50
RJ45	8	8	Cat5	Duplex	Shielded	13U647	100
RJ45	8	8	Cat5, Cat5e	Duplex	Solid	13U652	100
RJ45	8	8	Cat5, Cat5e	Duplex	Stranded	13U653	100
Modular Plug with Inserts							
RJ45	8	8	Cat6	Duplex	Solid	13U654	100
Modular Plugs							
RJ45	8	8	Cat6	Duplex	Stranded	13U655	100
RJ45	8	8	Cat6	Duplex	Stranded	13U656	50
RJ45	8	8	Cat6	Simplex	Stranded	13U664	100



Couplers and Splitters

M MONOPRICE

Description	Connector Type	No. of Contacts	No. of Positions	Color	Item No.
Telephone					
Inline Coupler	RJ12	6	6	Beige	13U663
Line Splitter, 2-Way, 1 Male to 2 Female	RJ11	4	6	Beige	14J359
Line Splitter, 2-Way, 1 Female to 2 Female	RJ45	8	8	Beige	14J361
Line Splitter, 3-Way, 1 Male to 3 Female	RJ11	4	6	Beige	14J360
Ethernet, Cat 5e					
Shielded Inline Coupler	RJ45	8	8	Silver	14J353
Inline Coupler	RJ45	8	8	Black	14J355
Inline Coupler	RJ45	8	8	White	14J356
Inline Coupler	RJ45	8	8	Beige	14J352
Ethernet, Cat 6					
Inline Coupler	RJ45	8	8	White	14J358

SIEMENS

Ethernet Switches

12N878

Ethernet switches are used to expand business data networks so more users can link to a local area network (LAN) to share information. They provide multiple ports for connecting coaxial cable and data cables to connect workstations to the hub.



Type	Ports	Port Type	Input Voltage	Item No.
Ethernet Switch				
2 Port	2	RJ45	24V DC	56JE18
Unmanaged	4/1	RJ45/ SC Multimode	24V DC	12N876
Unmanaged	4/1	RJ45/ SC Multimode	24V DC	12N877
Unmanaged	5	RJ45	24V DC	12N878
Gigabit Ethernet Switch				
Unmanaged	4/1	RJ45/ SC Multimode	24V DC	12N880
IE Entry Level Switch				
5 Port Unmanaged	5	RJ45	24V DC	56JE15
IE Switch				
10 Port Managed	7/3	RJ45/SC Multimode	24V DC	56JE21
10 Port Managed	8/2	RJ45/SC Multimode	24V DC	56JE22
10 Port Managed	10	RJ45	24V DC	56JE23
16 Port	16	RJ11, RJ45	24V DC	56JE20
2 Port Power Over, 6 Port Unmanaged	2/6	RJ45	24V DC	56JE19
Industrial Ethernet Switch				
8 Port Unmanaged	8	RJ45	24V DC	56JE17
8 Port Unmanaged Twisted Pair	8	RJ45	24V AC/DC	56JE16



Keystone Jacks, Boxes, and Wall Plates

ISTATION SERIES KEYSTONE JACKS

Allow for multiple connectors within HPW flush plates/housings.

ISB SERIES SURFACE MOUNT BOXES

Covers snap on without the use of tools or hardware. TIA/EIA-606 label fields included.

IFP SERIES WALL PLATES

Flush-mounting wall plates accept all Hubbell Premise Wiring Xcelerator® jacks and SF Series snap-in multimedia and fiber connectors. TIA/EIA-606 labels are located over each of the screw-mounted holes.

Termination Type	Cable Type	OFFICE WHITE Item No.	GRAY Item No.	WHITE Item No.	ELECTRIC IVORY Item No.	BLACK Item No.	BLUE Item No.
ISTATION Series Keystone Jacks							
110 Punch-Down	RCA (Red)	—	—	—	—	15D921	—
110 Punch-Down	RCA (Yellow)	—	—	—	—	22LV30	—
Coupler	3.5mm Stereo Audio	15D931	—	15D932	—	—	—
Coupler	BNC	15D936	—	15D937	—	—	—
Coupler	F-Type	5LV09	6MK47	6MK48	6MK46	—	—
Coupler	HDMI 1.4	—	—	—	—	22LV29	—
Coupler	RCA (Blue)	—	22LV35	22LV36	22LV34	—	—
Coupler	RCA (White)	15D926	—	—	—	—	—
Coupler	USB 2.0 A	—	—	—	—	—	15D938
Coupler	USB 2.0 A	15D929	—	15D930	—	—	—
Coupler	USB 2.0 B Female	—	—	—	—	—	15D939

No. of Ports	No. of Gangs	L	W	D	WHITE Item No.	OFFICE WHITE Item No.	IVORY Item No.	GRAY Item No.
ISB Series Surface Mount Boxes								
1	—	2.38"	1.30"	1.08"	22LV07	3VE16	—	—
2	—	2.38"	2.30"	1.08"	3XA64	3XA65	3XA63	—
6	—	6.50"	4.00"	1.23"	22LV09	22LV08	—	—
12	—	49.5"	24.00"	12.91"	22LV06	22LV05	—	—
IFP Series Wall Plates								
1	1	4.5 in	2.75 in	0.37 in	6MH77	5LV22	6MH75	6MH76
2	1	4.5 in	2.75 in	0.37 in	6MH80	5LV23	6MH78	6MH79
3	1	4.5 in	2.75 in	0.37 in	6MH83	5LV24	6MH81	6MH82
4	1	4.5 in	2.75 in	0.37 in	6MH86	5LV25	6MH84	6MH85
6	1	4.5 in	2.75 in	0.37 in	6MH89	—	6MH87	6MH88
6	2	4.5 in	4.5 in	0.37 in	—	22LU94	—	—
12	2	4.5 in	4.5 in	0.37 in	22LU93	22LU92	—	—
SF Series 430 Brushed Stainless Steel Wall Plates								
1	1	4.5 in	2.75 in	0.38 in	—	—	—	6MK51
1	1	4.5 in	2.75 in	0.69 in	—	—	—	22LV33
2	1	4.5 in	2.75 in	0.38 in	—	—	—	6MK52
2	1	4.5 in	2.75 in	0.69 in	—	—	—	22LV34
3	1	4.5 in	2.75 in	0.69 in	—	—	—	22LV35
4	1	4.5 in	2.75 in	0.69 in	—	—	—	22LV36
6	1	4.5 in	2.75 in	0.38 in	—	—	—	22LV30
6	1	4.5 in	2.75 in	0.69 in	—	—	—	22LV37
4	2	4.56 in	4.5 in	0.38 in	—	—	—	22LV31
9	2	4.56 in	4.5 in	0.38 in	—	—	—	22LV32



6MJ64

66 Wiring Blocks

Terminate 22 AWG to 26 AWG solid conductors, or 20 AWG to 26 AWG stranded connectors.

Description	L (in.)	W (in.)	D (in.)	Rows	No. of Pairs	per Row	Mfr. Model	Item No.
Split B Block	13.47 in	2.8 in	1.25 in	50	50	6	HPW66B350	6MJ65
B Block	2.8 in	3.9 in	1.2 in	12	6	6	HPW66B16	6MJ64
M Block	10 in	3.44 in	1.2 in	50	25	4	HPW66M125	6MJ69
Split M Block	10 in	3.44 in	1.2 in	50	50	4	HPW66M150	6MJ70
CAT5 Split M Block	10 in	3.4 in	1.25 in	50	50	4	HPW66M150CS	6MJ71

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