



TECH NOTE

Switch Types, Blade IDs, and Product Names

Maps switch type and blade IDs output in the CLI to device names

The following tables list Brocade switch type codes and blade IDs as they appear in Command-Line Interface (CLI) command output and their corresponding Brocade model names. The switch type is a field (switchType) displayed in the output of the **switchShow** command and consists of two parts: <SWBD number>.<board revision>. Blade information is displayed with the **slotShow** command.

When you are gathering information for your switch support provider, you may be asked to provide the switch or blade name (model). If you do not know the model, you can use this table to map the switch ID to the name.

NOTE: Switch type output displays these values with 1.x for the Brocade 1000 family, 2.x for Brocade 2800, and so on. The "x" value refers to motherboard revision level.

Switch Type <SWBD number>	Switch Name
1	Brocade 1000 Switches
2, 6	Brocade 2800 Switch
3	Brocade 2100, 2400 Switches
4	Brocade 20x0, 2010, 2040, 2050 Switches
5	Brocade 22x0, 2210, 2240, 2250 Switches
7	Brocade 2000 Switch
9	Brocade 3800 Switch
10	Brocade 12000 Director
12	Brocade 3900 Switch
16	Brocade 3200 Switch
17	Brocade 3800VL
18	Brocade 3000 Switch
21	Brocade 24000 Director
22	Brocade 3016 Switch
26	Brocade 3850 Switch
27	Brocade 3250 Switch
29	Brocade 4012 Embedded Switch
32	Brocade 4100 Switch
33	Brocade 3014 Switch
34	Brocade 200E Switch
37	Brocade 4020 Embedded Switch
38	Brocade 7420 SAN Router
40	Fibre Channel Routing (FCR) Front Domain
41	Fibre Channel Routing, (FCR) Xlate Domain
42	Brocade 48000 Director
43	Brocade 4024 Embedded Switch
44	Brocade 4900 Switch
45	Brocade 4016 Embedded Switch
46	Brocade 7500 Switch
51	Brocade 4018 Embedded Switch
55.2	Brocade 7600 Switch
58	Brocade 5000 Switch
61	Brocade 4424 Embedded Switch
62	Brocade DCX Backbone

Switch Type <SWBD number>	Switch Name
64	Brocade 5300 Switch
66	Brocade 5100 Switch
67	Brocade Encryption Switch
69	Brocade 5410 Blade
70	Brocade 5410 Embedded Switch
71	Brocade 300 Switch
72	Brocade 5480 Embedded Switch
73	Brocade 5470 Embedded Switch
75	Brocade M5424 Embedded Switch
76	Brocade 8000 Switch
77	Brocade DCX-4S Backbone
83	Brocade 7800 Extension Switch
86	Brocade 5450 Embedded Switch
87	Brocade 5460 Embedded Switch
90	Brocade 8470 Embedded Switch
92	Brocade VA-40FC Switch
95	Brocade VDX 6720-24 Data Center Switch
96	Brocade VDX 6730-32 Data Center Switch
97	Brocade VDX 6720-60 Data Center Switch
98	Brocade VDX 6730-76 Data Center Switch
108	Dell M8428-k FCoE Embedded Switch
109	Brocade 6510 Switch
116	Brocade VDX 6710 Data Center Switch
117	Brocade 6547 Embedded Switch
118	Brocade 6505 Switch
120	Brocade DCX 8510-8 Backbone
121	Brocade DCX 8510-4 Backbone

Note that in blade product names, the first number usually represents the speed and the second number usually represents the number of ports. For example, the Brocade FC8-48 port blade operates at 8 Gbps and has 48 ports.

Blade ID	Blade Name
1	CP1 control processor blade
2	Brocade FC-16 port blade
4	Brocade FC2-16 port blade
5	CP2 control processor blade
16	CP4 control processor blade
17	Brocade FC4-16 port blade
18	Brocade FC4-32 port blade
24	Brocade FR4-18i SAN Extension Blade
31	Brocade FC4-16IP iSCSI Blade
33	Brocade FA4-18 Fabric Application Blade
36	Brocade FC4-48 port blade
37	Brocade FC8-16 port blade
39	Brocade FC10-6 port blade
43	Brocade FS8-18 Encryption Blade
46	CR4S-8 core blade
50	CP8 control processor blade
51	Brocade FC8-48 port blade
52	Core8 switch blade
55	Brocade FC8-32 port blade
74	Brocade FCOE10-24 Blade
75	Brocade FX8-24 Extension Blade
77	Brocade FC8-64 port blade
96	Brocade FC16-48 port blade
97	Brocade FC16-32 port blade
98	Brocade CR16-8 Core blade
99	Brocade CR16-16 Core blade
125	Brocade FC8-32E port blade
126	Brocade FC8-48E port blade

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