



Item #	Description	Switch Type	1-9	10-24	25-99	100-249	250-499
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**✓RoHS Metalized Plastic D-Sub Hoods - Low Profile and Contemporary Style and Finish**

These hoods are offered in three basic sizes, in attractive matte metalized (shielded) finish. Well constructed with metal strain relief bar, two screw closure and long knurled thumbscrews.

SDRS09HOT	Assembled Hood Kit, DB9 Matte Chrome		1.90	1.75	1.60	1.44	1.29
SDRS15HOT	Assembled Hood Kit, DB15 Matte Chrome		2.00	1.84	1.68	1.52	1.36
SDRS25HOT	Assembled Hood Kit, DB25 Matte Chrome		2.10	1.93	1.76	1.60	1.43

**✓RoHS D-Sub Metal Hood Kits - Choice of Five Grommets to Satisfy all Size Requirements**

Cast alloy metal construction with a matte chrome plate finish over tin and copper for the best conductivity. Kit includes a set of five grommets and 4-40 thread mounting screws.

SDC9AG	Assembled Hood Kit, DB9 Metal	2.50	2.35	2.20	2.05	1.90
SDC15AG	Assembled Hood Kit, DB15 Metal	3.50	3.29	3.08	2.87	2.66
SDC25AG	Assembled Hood Kit, DB25 Metal	3.75	3.52	3.30	3.08	2.85
SDC37AG	Assembled Hood Kit, DB37 Metal	5.00	4.70	4.40	4.10	3.80
SDC50AG	Assembled Hood Kit, DB50 Metal	5.25	4.93	4.62	4.31	3.99

**✓RoHS 4-40 Thumbscrews for SDC Metal and Plastic D-Sub Hood Kits**

Nickel plated steel, knurled, slotted thumbscrews are now available for the entire SDC family of D-Sub hoods. These screws allow the user to secure or remove them either by hand or with a flat blade screwdriver.

04X44S	SDC Thumbscrew, 4-40 Thread	0.35	0.32	0.29	0.27	0.24
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**✓RoHS Right Angle D-Sub Metal Hood Kits - Low Profile with Thumbscrews**

Right angle hoods offered for applications requiring a 90 degree cable exit. Cast alloy metal construction with a nickel plated finish for the best conductivity. Kit includes five grommets and 4-40 threaded thumbscrews.

SDRA9AG	Right Angle Assembled Hood Kit, DB9 Metal	4.00	3.76	3.52	3.28	3.04
SDRA15AG	Right Angle Assembled Hood Kit, DB15 Metal	4.25	3.99	3.74	3.49	3.23
SDRA25AG	Right Angle Assembled Hood Kit, DB25 Metal	4.50	4.23	3.96	3.69	3.42

**✓RoHS Replacement Grommets for SDC and SDRA Metal Backshells**

These grommets are the same as supplied with the SDC and SDRA metal backshell kits. Five different sizes are offered per backshell size to best fit cable diameter used.

GROM-9&15	Replacement Grommets, SDC & SDRA 9/15 Metal Backshells	0.65	0.60	0.55	0.49	0.44
GROM-25	Replacement Grommets, SDC & SDRA 25 Metal Backshells	0.65	0.60	0.55	0.49	0.44
GROM-37&50	Replacement Grommets, SDC 37/50 Metal Backshells	0.75	0.69	0.63	0.57	0.51

**✓RoHS 4-40 Hex Jack Screws - Difficult to Find Hardware for Mounting D-Sub Connectors**

SDG250	Jack Screw Kit, .25 inch (0.6cm) Thread, .232 inch (0.6cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64
SDG300	Jack Screw Kit, .30 inch (0.8cm) Thread, .232 inch (0.6cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64
SDG400	Jack Screw Kit, .40 inch (1.0cm) Thread, .232 inch (0.6cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64
SDG400S	Jack Screw Kit, .40 inch (1.0cm) Thread, .197 inch (0.5cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64
SDG400XS	Jack Screw Kit, .40 inch (1.0cm) Thread, .160 inch (0.4cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64
SDG450XS	Jack Screw Kit, .45 inch (1.1cm) Thread, .160 inch (0.4cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64
SDG500	Jack Screw Kit, .50 inch (1.3cm) Thread, .232 inch (0.6cm) Screwlock, Pkg/50	14.00	13.16	12.32	11.48	10.64

**✓RoHS Hex Standoff 4-40 Thread - Needed with Hood Kits to Convert Male to Female**

SDH	Hex Standoffs, .232 inch (0.6cm) Hex, Pkg/50	8.55	8.04	7.52	7.01	6.50
SDHS	Hex Standoffs, .195 inch (0.5cm) Hex, Pkg/50	8.55	8.04	7.52	7.01	6.50
SDH-160	Hex Standoffs, .160 inch (0.4cm) Hex, Pkg/50	8.55	8.04	7.52	7.01	6.50

**✓RoHS 4-40 Screw and Retainer Pair - For Use on Male D-Sub Connectors with Metal Tabs**

SDF1	Screws and Retainers, Chromate, Pkg/50	12.00	11.28	10.56	9.84	9.12
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**✓RoHS 4-40 Screw and Guard - Replacement for Cable Connector Hoods Such as SDC Series**

SDK	Screws and Guards, Nickel Plate, Pkg/50	5.45	5.01	4.58	4.14	3.71
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**✓RoHS Stainless Wall Plates - Accept a Variety of D-Sub Connectors**

Wall plates that accept common D-Sub connectors are found to be useful by many installers. Wall plates also provide a more organized accommodation for your day-to-day cabling needs. Stainless steel gives a commercial appearance that is sometimes more acceptable in today's business office environment. The variety we offer fills most installation needs.

WPD109	Stainless Wall Plate, One DB9 / HD15 Opening	2.60	2.44	2.29	2.13	1.98
WPD115	Stainless Wall Plate, One DB15 / HD26 Opening	2.60	2.44	2.29	2.13	1.98
WPD125	Stainless Wall Plate, One DB25 / HD44 Opening	2.60	2.44	2.29	2.13	1.98

**Transfer Switch Boxes Add Flexibility to Use of Computers and Peripherals**

These manual switch boxes are economical in price and great for simple switching of commonly used data line types. Metal boxes are utilized for all models and all connector pins are fully populated and wired straight through. The switching illustrations shown will help you select which manual switch to use when interfacing your computer and peripherals.

**DB9 Transfer Switch Boxes**

DB-4803	DB9 2 Way Switch Box	A/B	14.95	14.05	13.16	12.26	11.36
DB-4808	DB9 4 Way Switch Box	A/B/C/D	19.95	18.75	17.56	16.36	15.16

**High Density 15 Pin Transfer Switch Boxes**

DB-4828	HD15 2 Way Switch Box	A/B	14.95	14.05	13.16	12.26	11.36
DB-4833	HD15 4 Way Switch Box	A/B/C/D	19.95	18.75	17.56	16.36	15.16

**DB15 and DB25 Transfer Switch Boxes**

DB-4843/DP15-2	DB15 2 Way Switch Box	A/B	24.95	24.45	23.95	23.45	22.95
DB-4853	DB25 2 Way Switch Box	A/B	17.95	17.59	17.23	16.87	16.51
DB-4858	DB25 3 Way Switch Box	A/B/C	19.95	18.75	17.56	16.36	15.16
DB-4873	DB25 4 Way Switch Box	A/B/C/D	24.95	23.45	21.96	20.46	18.96