







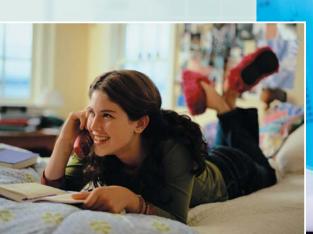
The modern home has become the convergence point for voice, data, and electronic entertainment devices. Multiple phone lines, home office computer networks, broadband Internet access, digital TV services, and other innovative technologies are changing the way we enjoy our homes and our lives. The common thread that binds and enables these services is a residential cabling solution that can provide the high-speed connectivity for the needs of both today and tomorrow.

Suttle Delivers:

Founded in 1910, the Suttle legacy of products for service providers and residential customers is unmatched in the communications industry. Our commitment to manufacturing high quality, installation friendly connection products is the cornerstone on which our business is founded, and has been the engine for many product designs which are considered standard in the industry today. This innovative approach is seen in our new *CorroShield*[®] products that deliver the next level of protection and value in connection hardware.

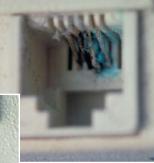
The Residential and SOHO Cabling Product Family Includes:

- SOHO Network Enclosures Scalable and modular residential gateway connection boxes deliver flexibility and an organized connection point for voice, data, video, and DSL services.
- Modular Multimedia Individual voice, data, and video modules provide easy deployment of multiple services throughout the home in an attractive finish to match the décor.
- Traditional Home Media Series 2000 products bring a connection option for voice and video service.
- DSL LineConditioners[®] Suttle continues it's leadership with our DSL filtering products.



CorroShield

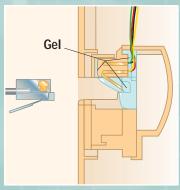
· Contact corrosion is easily preventable with Suttle's CorroShield Connectors.





How CorroShield® Protects Your Connections. Gel Prior to plug insertion, the CorroShield gel maintains an airtight seal around all conducting surfaces in the jack.

The gel is displaced upon plug insertion, resulting in a protective airtight seal around the plug and jack conducting surfaces.



Introducing CorroShield, the highest level of protection against the corrosive effects of humidity, saltwater, chemicals, water, dirt, and other contaminants. Now the patented product that the world's largest carriers have standardized on for voice line

service has been expanded into voice and data products designed especially for today's home. The residential applications are far-reaching from high humidity basement and kitchen installations, to entire communities in inland and coastal locations.

Suttle's family of CorroShield products are designed to deliver improved performance and reduced service calls through increased connector reliability. During manufacturing, a specially formulated gel is applied to all surfaces at risk of contamination, completely surrounding the gold contact wires. When the voice or data cord is inserted, the gel forms an airtight seal around the connection, preventing corrosion and other contact problems.

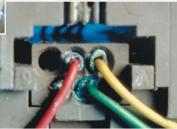
The unique memory characteristics of the CorroShield gel continue to deliver long after installation. When the voice or data cord is



 CorroShield protects all conducting surfaces.

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removed from the connector, the gel will return to it's original position, maintaining the airtight seal for hundreds of insertion events.





SOHO Network Enclosures

Easy to mount, easy to connect. The Gateway Connection Box provides an environment for the termination of all residential connection needs. The box meets TIA/EIA 570-A standards for residential cabling, Grades 1 and 2, and provides connection modules for Voice, Category 5e Data, xDSL and Video. The 3.5-inch box depth, adjustable cover, top and bottom knockouts, and multiple cable ties deliver the ultimate in flexibility. Designed to deliver organized connectivity for residential voice, data, video, and DSL services. Flexible cover hinge design allows for right or left swing configuration.



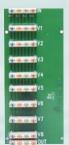
(Loaded)



RG Connection Boxes are TIA/EIA 570-A Grade 1 and 2 compliant. They are designed to be flush mounted between standard 16" centered wall studs, or surface mounted. The cover hinge design allows mounting for a right or left swing. The cover hinge depth is also adjustable to allow for a variety of wall board thicknesses.

Network Enclosures

□ RG24
9 Distribution module capacity (3 backboards), dimensions 14.5" w x 24"h
□ RG12
3 Distribution module capacity (1 backboard), dimensions 14.5" w x 12"h



RG-V1-8

Voice Distribution Modules

The RG-V1 modules are configured for mass termination of star voice residential wiring. A 4-pair IDC is provided for service provider cabling, which is linked to up to eight 4-pair IDCs for connection to star-wired voice outlets.

Voice Distribution Modules

RG-V1-8	8-port - 110 IDC blocks
RG-V1-6	6-port - 110 IDC blocks
RG-V1-4	4-port - 110 IDC blocks

Voice Distribution Modules - Alarm Ready

RG-V1A-8	8-port - 110 IDC blocks, (1) RJ31X alarm jack
RG-V1A-6	6-port - 110 IDC blocks, (1) RJ31X alarm jack
RG-V1A-4	4-port - 110 IDC blocks, (1) RJ31X alarm jack



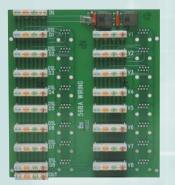


closures

Top and bottom knockouts for single gang electrical box for 110v service. Plastic grommets included for protection of cables entering the enclosure.



RG-D1-8



RG-DSL-1-8

Data Distribution Modules

The RG-D1 modules are Category 5e compliant. The jack/IDC combinations are independently configured and each has an 8 conductor jack and accompanying 4-pair IDC block for Category 5e cable termination.

Cat 5e Data Distribution Modules

RG-D1-8	8-port - 110 IDC blocks/8 conductor modular jacks
RG-D1-6	6-port - 110 IDC blocks/8 conductor modular jacks
RG-D1-4	4-port - 110 IDC blocks/8 conductor modular jacks

DSL Distribution Modules

RG-DSL modules provide an effective way to distribute Broadband DSL service throughout the residence while accomplishing voice line filtering in a single location. The RG-DSL module configurations provide a variety of connection options for either IDC and/or 8 conductor modular jacks for voice and DSL deployment.

DSL Distribution Modules*

RG-DSL 1-8	8 DSL - 110 IDC blocks, 8 filtered voice - 110 IDC blocks
RG-DSL 2-8**	8 DSL - 8 conductor jacks, 8 filtered voice - 8 conductor jacks
RG-DSL 3-8	8 DSL - 110 IDC blocks/8 conductor jacks, 8 filtered voice
	- 110 IDC blocks/8 conductor jacks

* DSL Distribution Modules require 2 module locations for installation.

** If the RG-DSL2-8 Module is used, an accompanying RG-D1-X is recommended.

Coax Distribution Modules

ASP-4 4 way - Video distribution splitter (F connector)

Can't find what you're looking for? Just ask! To learn about other Suttle products, please contact Suttle at (800) 818-8531 or visit us at www.suttleonline.com

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Modular Multimedia

Suttle modular connection products make it easy to install whatever voice, data or video solution you need. Our full selection of products includes the Series 2000 Modular line. Available in 6 wire voice grade, Category 5e, and coax configurations, Series 2000 modular and surface-mount faceplates offer an attractive design, choice of colors, and snap-in assembly. Data modules greatly exceed Category 5e performance specifications. Faceplate products are available in light almond, electrical ivory, and white.



2-7001



2-7006-64



2-2502-52



2-2506-52

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Multimedia Modules

Voice Modules

2-7005	6-Position, 6-Conductor, 110 IDC blocks
2-7004	6-Position, 6-Conductor, CorroShield, 110 IDC blocks

Category 5e Data Modules

2-7001	8-Position, 8-Conductor, 568A/B, 110 IDC blocks
2-7022	8-Position, 8-Conductor, 568A, CorroShield, 110 IDC blocks
2-7023	8-Position, 8-Conductor, 568B, CorroShield, 110 IDC blocks
2-7008	Blank

Each Suttle Multimedia Module comes packaged with the following color indentifying bezels: Light Almond, Electrical Ivory, White, Green, Red, Yellow, Blue, Orange.

Coax Modules

□ 2-7006-XX F Connector

Standard Colors Available: (64) Light Almond, (52) Electrical Ivory, (85) White

Modular Faceplates

Single Gang	
□ 2-2502-XX	2-Port
2-2504-XX	4-Port
2-2506-XX	6-Port
2-2504A-XX	4-Port Angled
Double Gang	
2-2506D-XX	6-Port
2-2512D-XX	12-Port
2-2508AD-XX	8-Port Angled
Standard Colors Availa	ble: (64) Light Almond. (52) Electrical Ivory. (85) White

Voice and data modules available in CorroShield sealed configurations for use in hostile environments. Flush mount faceplates and surface mount housings deliver flexibility for any application. Patchcords meet Category 5e requirements and are available in a variety of colors and lengths.

Surface Mount

Surface Mount Housings		
	STAR558-XX	1 or 2 Ports
	STAR107SM-XX	3 Port
	STAR108SM-XX	6 Port
	STARMMB-XX	Up to 12 Ports



STAR558-52

STAR108SM-52

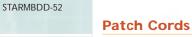


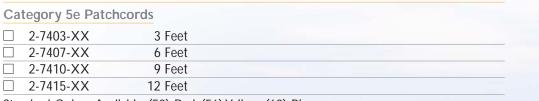
STARMMB-52

STAR107SM-52

Surface Mount Boxes

	STARMBD-XX	Surface mount box, single gang	
	STARBMDD-XX	Surface mount box, double gang	
Star	Standard Colors Available: (64) Light Almond, (52) Electrical Ivory, (85) White		





Standard Colors Available: (53) Red, (56) Yellow, (62) Blue



2-7415-53



Traditional Home Media

Behind the sleek, modern surface of our Series 2000 Faceplates, you'll find the durable, easy-mounting design that makes Suttle the industry leader. Available in four designer colors to match existing electrical faceplates, Series 2000 products look great in any home. They install without mounting brackets, can be equipped with spring-loaded trap doors and are available in CorroShield versions.

Products exceed the quality and performance standards required by the world's largest carriers.

Smooth, sleek faceplate design matches electrical faceplates.



2-3001-XX	4-Conductor, Screw Terminal
2-3002-XX	4-Conductor, Trap Door, Screw Terminal
2-3010-XX	4-Conductor, Screw Terminal, CorroShield
2-3011-XX	4-Conductor, Trap Door, Screw Terminal, CorroShield
2-3012-XX	4-Conductor, Filled Splice Connectors, CorroShield
2-3013-XX	4-Conductor, Trap Door, Splice Connectors, CorroShield
2-3003-XX	6-Conductor, Screw Terminal
2-3022-XX	6-Conductor, IDC Block
2-3004-XX	6-Conductor, Trap Door, Screw Terminal
2-3014-XX	6-Conductor, Screw Terminal, CorroShield
2-3015-XX	6-Conductor, Trap Door, Screw Terminal, CorroShield
2-3016-XX	6-Conductor, Filled Splice Connectors, CorroShield
2-3017-XX	6-Conductor, Trap Door, Splice Connectors, CorroShield
2-3020-XX	F-Type Coax

Voice Duplex, East/West, 6 position

Voice/Video Simplex, 6 position

2-1001-XX	4-Conductor, Screw Terminal
2-1010-XX	4-Conductor, Screw Terminal, CorroShield
2-1011-XX	4-Conductor, Filled Splice Connectors, CorroShield
2-1002-XX	6-Conductor, Screw Terminal
2-1012-XX	6-Conductor, Screw Terminal, CorroShield
2-1013-XX	6-Conductor, Filled Splice Connectors, CorroShield

Standard Colors Available: (64) Light Almond, (52) Electrical Ivory, (85) White

2-1001-52



Products available in light almond, ivory, electrical ivory, and white.

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2-2002-64

Combination Voice/Video combination faceplates are ideal for satellite TV and set top box applications.

Voice products available in CorroShield sealed configurations with and without trapdoors for use in hostile environments.

Voice Duplex, North/South, 6 position

2-2001-XX	4-Conductor, Screw Terminal
2-2002-XX	4-Conductor, Trap Door, Screw Terminal
2-2010-XX	4-Conductor, Screw Terminal, CorroShield
2-2011-XX	4-Conductor, Trap Door, Screw Terminal, CorroShield
2-2012-XX	4-Conductor, Filled Splice Connectors, CorroShield
2-2013-XX	4-Conductor, Trap Door, Splice Connectors, CorroShield
2-2003-XX	6-Conductor, Screw Terminal
2-3006-XX	6-Conductor, IDC Block
2-2004-XX	6-Conductor, Trap Door, Screw Terminal
2-2014-XX	6-Conductor, Screw Terminal, CorroShield
2-2015-XX	6-Conductor, Trap Door, Screw Terminal, CorroShield
2-2016-XX	6-Conductor, Filled Splice Connectors, CorroShield
2-2017-XX	6-Conductor, Trap Door, Splice Connectors, CorroShield



2-2022-64



2-4002-52

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Voice/Video Combination, North/South, 6 position

2-2021-XX	(1) 4-Conductor, Screw Terminal (1) F-Type Coax
2-2022-XX	(1) 4-Conductor, Trap Door, Screw Terminal (1) F-Type Coax
2-2023-XX	(1) 6-Conductor, Screw Terminal (1) F-Type Coax
2-2024-XX	(1) 6-Conductor, Trap Door, Screw Terminal (1) F-Type Coax
2-2020-XX	(2) F-Type Coax

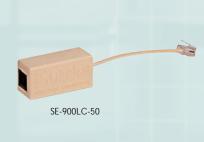
Wall-Mount, 6 position

2-4002-S	6-Conductor, Screw Terminal, Stainless Steel
2-4002-XX	6-Conductor, Screw Terminal
2-4010-S	6-Conductor, IDC Block, Stainless Steel
2 <mark>-4010-XX</mark>	6-Conductor, IDC Block

Standard Colors Available: (64) Light Almond, (52) Electrical Ivory, (85) White

DSL Line Conditioners

Addressing the challenges created by DSL broadband technology deployments in the home, the Suttle Line Conditioner[®] family of products filters out any erratic impedance from telephone equipment, delivering high bandwidth ADSL transmission capabilities. Available in both wall-mount and inline styles, Suttle DSL Line Conditioners can be deployed to meet any DSL filtering application. Wall mount designs either mount between wall mount telephone and wall mount jack, or as a single flush mounted wall jack.



Network in	Image: The second system 1 Filtered Voice Device • LC-50, LC 2 Filtered Voice Devices • LC-2F-50	C-50
	LCC-2F-	50
900 Series In-Line		
900LC-50	1 Line Filtered	
900LCC-50	1 Line Filtered, compliant	
900LC-2F-50	2 Lines Filtered	

2 Lines Filtered, compliant

Adapters

900LCC-2F-50

Inline

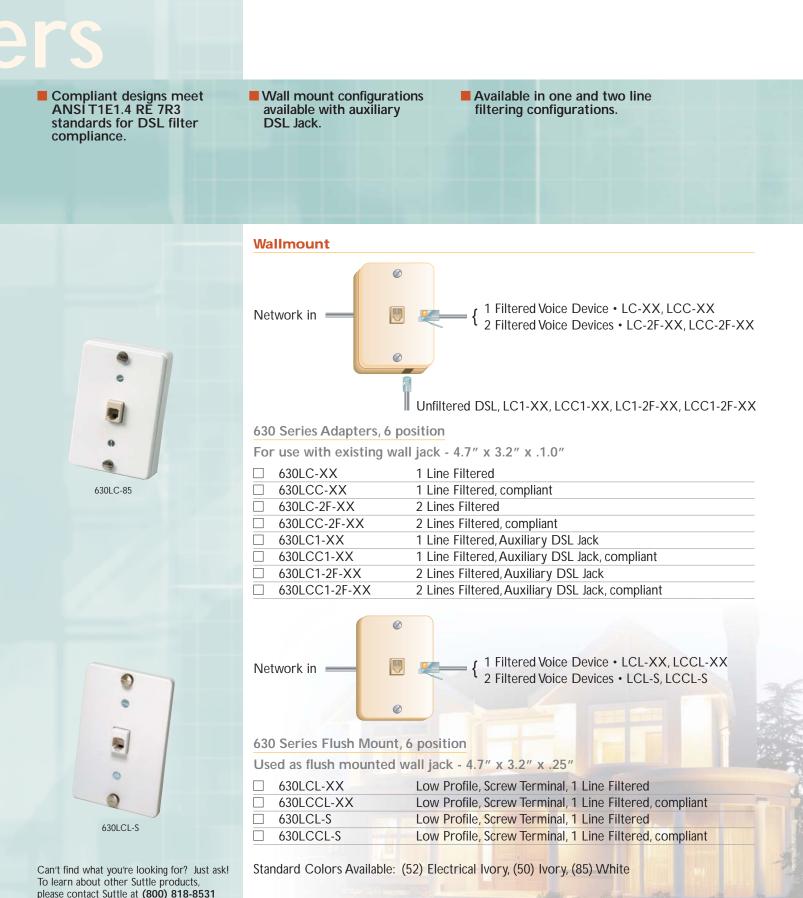


SE-900LCS-2F-50

	1 Filtered Voice Device • LCS-50, LCCS-50
	2 Filtered Voice Devices • LCS-2F-50, LCCS-2F-50
Network in	
	Unfiltered DSL (All versions)

.

900 Series Adapters			
	900LCS-50	1 Line Filtered, Auxiliary DSL Jack	
	900LCCS-50	1 Line Filtered, Auxiliary DSL Jack, compliant	
	900LCS-2F-50	2 Lines Filtered, Auxiliary DSL Jack	
	900LCCS-2F-50	2 Lines Filtered, Auxiliary DSL Jack, compliant	



or visit us at www.suttleonline.com



Suttle's Commitment To You

Suttle is committed to manufacturing a quality product which meets or exceeds our customer expectations at the lowest total cost.

We believe in and have designed our processes "to do it right the first time" by focusing on defect prevention and continuous improvement in all that we do.

- Suttle is proud of our long-standing reputation for providing the telecommunication and data industries a superior product, installer certification program and 15 year warranty.
- The 15-Year Warranty covers the performance of Suttle's Residential and SOHO Cabling Systems product lines, when installed in a compliant EIA/TIA 568-A system using Suttle's partners for horizontal cable.
- The Blue Ribbon Plus Installer Certification and Warranty Plan gives your installations an edge with the knowledge and support of Suttle, an ISO 9001 Certified Manufacturer with a reputation of over 75 years of quality and service the telco market.

Call (800) 818-8531 for information on Suttle's Certification Training Program.



Want to see more?

Request a copy of Suttle's New Commercial Connections Catalog, featuring the latest products designed for the premise environment.

Call Suttle at (800) 818-8531, or visit us online at www.suttleonline.com

