PRIMEX
MANUFACTURING

Supplier to the
Telecommunications Industry

For the Shape of Things to Come

Company Profile

The Company

More than 30 years since its beginnings, PRIMEX continues to be a leader in the fields of plastic injection molding and product design. Primex offers a full scope of products and services to meet the ever changing needs of both the Telephone and Broadband industries. Primex is well known for its ability to provide innovative solutions to even the most complex design issues.

Primex manufacturing strives to better meet the needs of the global marketplace. Currently, our plastic injection molding capabilities are supported by state of the art injection molding machines that range in clamping force from 25 to 550 tonnes.

Primex's commitment to maintaining the highest standards in everything it does has earned it its reputation for quality, reliability, innovation and above all, customer service.

OEM & Custom Capabilities

Primex's commitment to exceptional customer service and product quality is complemented by our product design team and is available for consultation on new product ideas.

Our design team will offer support and services from product concept to product completion.

Please contact Primex's sales department regarding any OEM inquiries. An Account Manager will be happy to discuss your specific product needs.

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New Enclosures & NIDs

Network Interface Design Housings & Other Multi Purpose Housings

P1500I

P136NID

P131

PL3KIT3

P234-5

PT6KIT

PWD6S

Pictured above are some of our newest housings. The **P1500I** - *a surface mount housing with inner lid and secure dual hinge cover latches (optional surge protectors)*, **P136NID** - *a 6 line NID housing with IDC cover and locking override (optional surge protectors)*, **P131** - *a 2 line NID housing with inner lid, locking override and P127 tamper resistant lock*, **PL3KIT3** - *a 3 line NID housing*, **P234-5** - *a multi purpose housing*, **PT6KIT** - *a surface mount NID housing shown with 6 IDC protectors* & **PWD6S** - *6 line flush mount NID housing with IDC cover (optional surge protectors)*.

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Enclosures & Accessories

Multi Purpose Housings, Wire Management Products & Accessories

P1500FIE

P1500S

IW Terminating Block

P136 w/FLP6

10917 - Surge Protector

SC2 - Splice Closure

Horizontal Siding Clips

P130T w/surge protectors

More Primex products and accessories. The **P1500FIE** - *a surface mount Broadband housing with inner compartment and F81 locking device*, **P1500S** - *a surface mount vented base housing*, **IW Terminating Block**, **P136 w/FLP6** - Housing with 6 line *Fuse Link Platform will accommodate 2 platforms*, **10917** - ST356-IDC *surge protector*, **SC2** - *re-enterable splice closure*, **Horizontal Siding Clips** - P106, RJ6V & P107, **P130T** - *4 line NID housing with optional surge protectors.*

NID Housing
P131 & PL3

P131 - 2 Line NID Housing

Shown
P131KIT2

Features:
Weather proof design. This 2 Line NID housing can be surface, pipe or pole mounted. Accepts buried service or aerial drop wire as well as station wire. Standard color is grey.

Options:
Surge protectors and grounding bar or post. Security screw for inner lid and locking override. Flame retardant or economical polypropylene materials are available *(please specify application needs)*

Different Models: P131, P131E, P131NID, P131KIT, P131KIT1, P131KIT2

Size: H: 4.7", W: 5.4", D: 2.4"

PL3 - 3 Line NID Housing

Shown
PL3KIT3

Features:
Weather proof design. This 3 Line NID housing can be surface, pipe or pole mounted. Accepts buried service or aerial drop wire as well as station wire. Standard color is grey.

Options:
Surge protectors and grounding bar. Security screw for inner lid and a locking override. Flame retardant or economical polypropylene materials are available *(please specify application needs)*

Different Models: PL3, PL3E, PL3KIT, PL3KIT1, PL3KIT2, PL3KIT3

Size: H: 4.74", W: 6.38", D: 2.43"

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PT6 - Surface Mount NID Housing

Shown
PT66IX

Features:
Weather resistant, high impact flame retardant polymer. This NID housing can be surface or pole mounted. Rear entry port, 2 side knockouts 1 interior LB knockout and conduit adapters for easy access. Standard color is grey.

Options:
Surge protectors and grounding bars. Custom logo available on special request. P137-6 with IDC protectors and cover. Security bolts and locking override. P127 tamper resistant lock.

Different Models: PT6

Size: *H: 7.63", W: 5.90", D: 4.60"*

PWD6S - Flush Mount NID Housing

Shown:
PWD6S
*With optional
Trim plate*

*Optional **PWDPA**
Pipe Adapter

*Optional **PWDSTP** Trim plate

Features:
Weather resistant, high impact flame retardant polymer. Sealed self contained housing features a grounding terminating post, top and rear body knockouts and an entry base port. Standard color is grey.

Options:
Security bolts and locking override. Trim plate. P137-6 with IDC protectors and cover. P127 tamper resistant lock. Pipe adapter. FLP6. P137-6.

Different Models: PWD6S, PWDSF

Size: *H: 7.7", W: 5.90", D: 5.60"*

Weather Proof Enclosures
P123, P124 & P126

P123 - Hinged Telecom Housing

Shown
P123-5

Features:
Weather proof design. Versatile and adaptable housing can be surface or pole mounted. Hinged cover opens to 90˚ will not close while wires are being terminated. Accepts buried service wire or aerial drop wire as well as station wire. Standard color is grey.

Options:
0 to 5 termination posts, mounting bosses available to mount telco apparatus/ circuit boards, P127 tamper resistant control lock, flame retardant or economical polypropylene materials are available *(please specify application needs)*

Different Models:
P123, P123-1, P123-5, P123BH*
the P123BH is a 4 port housing with non-keyed, 8 position 4 wire jack. Includes shorting bars

Size: *H: 3.2", W: 2.7", D: 1.7"*

P124 - Hinged Housing

Features:
Weather proof design. Versatile and adaptable housing can be surface or pole mounted. Hinged cover opens to 90˚ will not close while wires are being terminated. Accepts buried service wire or aerial drop wire. Standard color is grey.

Options:
0 to 10 termination posts, P127 tamper resistant control lock, mounting bosses available to mount telco apparatus/circuit boards, flame retardant or economical polypropylene materials are available *(please specify application needs)*

Different Models:
P124, P124-1, P124-2, P124-4, P124-5, P124-8, P124-10, P124E & P124D*
the P124D housing comes with mounting bosses.

Shown
P124-8

Size: *H: 5.0", W: 3.55", D: 1.5"*

P126 - Hinged Housing

Shown
126-5

Features:
Weather proof design. Versatile and adaptable housing can be surface or pole mounted. 180˚ hinged cover that will not close while wires are being terminated. Accepts an extensive variety of wiring including buried service or aerial drop wire. Standard color is grey.

Options:
0 to 12 termination posts, mounting bosses available to mount telco apparatus/ circuit boards, flame retardant or economical polypropylene materials are available *(please specify application needs)*

Different Models:
P126, P126-1, P126-2, P126-5, P126-8, P126-11, P126-12, P126D*, P126E,
the P126D housing comes with 4 mounting bosses

Size: *H: 5.0", W: 4.0", D: 2.0"*

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P234 - Multi Purpose Housing

Shown **P234-5**

Features:
Weather proof design. Snap lock. Two attached pole mount brackets. Versatile and adaptable housing can be surface or pole mounted. Secure hinged cover with latch & screw cover. Standard color is grey.

Options:
0 to 5 termination posts, Primex P127 security lock, surge protectors, terminating brackets, gasket available, flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: P234, P234-1, P234-2, P234-3,P234-4, P234-5

Size: *H: 3.8", W: 3.0", D: 1.3"*

P128 - Hinged Housing

Shown **P128**

Features:
Weather proof design. Versatile and adaptable housing can be surface or pole mounted. Hinged cover that stays open during installation. Standard color is grey.

Options:
F81 security locking connector, rear knockout, mounting bosses available to mount telco apparatus/circuit boards, P127 security lock, flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: P128, P128D*, P128F, P128FE, P128E
the P128D comes with 4 mounting bosses

Size: *H: 9.1", W: 4.9", D: 2.75"*

P129 - Detached Cover Housing

Shown **P129**

Features:
Weather proof design. Versatile and adaptable housing can be surface or pole mounted. Rear knockout. Detachable cover for easy installations. Standard color is grey.

Options:
F81 security locking connector, P127 security lock, flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: P129, P129F, P129FE, P129E

Size: *H: 7.2", W: 4.9", D: 1.8"*

Weather Proof Enclosures
P130 & P136

P130 - Multi Media Housing

Shown **P130FE**
with optional conduit adapter

Features:
Weather proof design. Surface or pole mounted. Lid can be removed if another enclosure is mounted on the left side. Standard color is grey.

Options:
Rear knockouts, F81 security locking system, P137 platform with 4 PTDs and grounding bar, security bolts & locking override, conduit adapter, flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: P130, P130F, P130FE, P130OQ, P130T, P130E, P130P

Size: *H: 7.1", W: 5.5", D: 2.9"*

P136 - Multi Media Housing with Hidden Hinge

Shown **P136F**

Features:
Weather proof design. Hidden Hinge. Versatile and adaptable housing can be surface or pole mounted. Standard color is grey.

Options:
Rear knockouts, F81 security locking system, cap for F81 lock, FLP6, hex bolt and brass insert, locking inner lid, locking override, conduit adapters, slotted base, extended lid, mounted ties downs, flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: P136, P136CE, P136F, P136FE, P136FEKIT, P136FEXT, P136FXT, P136KIT, P136P, P136RR, P136RR1, P136E, P136XT, P136XTO

Size: *H: 10.3", W: 7.7", D: 3.1"*

Size w/Extended Lid: *H: 10.3", W: 7.7", D: 4.2"*

P136P - with optional **FLP6**
- accepts 2 FLP6's

P136FEKIT - Inner Lid Closed

P136FEXT

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P138 - Multi Media Housing with Hidden Hinge

Shown P138FREM
with optional Ground Block NOT Included

Features:
Weather proof design. Snap lock. 4 additional cable entry ports. Versatile and adaptable housing can be surface or pole mounted. Hidden hinge. Standard color is grey.

Options:
F81 security locking connector, cap for F81, legs, rear knockout, seal ring base for mounting to pre-wire housing, P140SC siding clip for mounting, conduit adapters, flame retardant or economical polypropylene materials are available *(please specify application needs).*

Different Models: P138, P138FCE, P138FRE, P138FREM, P138FSE, P138FSEO, P138SEO, P138SEW, P138FE, P138E

Size: *H: 9.0", W: 6.1", D: 3.1"*

P140 - Telecom Housing

Shown P140

Features:
Weather proof design. 2 base knockouts. Removable lid for easy access. Standard color is grey.

Options:
Conduit adapters, P137-6 platform & IDC protectors, locking override, hex bolt and brass insert , flame retardant or economical polypropylene materials are available *(please specify application needs).*

Different Models: P140, P140E, P140F, P140T

Size: *H: 13.0", W: 9.2", D: 4.1"*

P140FR - Multi Media Housing

Shown P140FR
Ground Block NOT Included

Features:
Weather proof design. 2 base knockouts. Removable lid for easy access. Standard color is grey.

Options:
F81 security locking connector, slotted base, conduit adapters, hex bolt and brass insert , P140SC siding clip for mounting, flame retardant or economical polypropylene materials are available *(please specify application needs).*

Different Models: P140F, P140FE, P140FUE, P140FYE, P140FR, P140FRE, P140M,

Size: *H: 13.0", W: 9.2", D: 4.1"*

Weather Proof Enclosures
P1500

P1500 - Multi Purpose Surface Mount Housing

P1500S
w/ Gasket Seal
& vented base

P1500FIE
w/ 2 compartments
& locking inner lid

P1500I w/ Inner Lid & surge protectors*
Surge protectors not included with this box

P1500H w/ Subscriber Compartment

Features:
Weather proof design. Snap locks to ensure lid seals to base. 2 base knockouts. Large inner cavity allows ample room to work in. FTTP, FTTH, Telecom, CATV or custom applications. 4 entry ports: two 3/4" & two 1" diameter. Standard color is grey.

Options:
Override lock, custom security screw, F81 lock or self tapping screw. 1" & 3/4" conduit adapters. Gasket Seal. Vented base. Subscriber compartment. Inner lid. Surge protectors and grounding bars. 3 available polymer types. Flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: P1500, P1500FE, P1500FIE, P1500G, P1500GE, P1500H, P1500HE, P1500I, P1500S, P1500TI

Size: *H: 14.1", W: 10.0", D: 5.25"*

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PT6F - Multi Port Broadband Housing
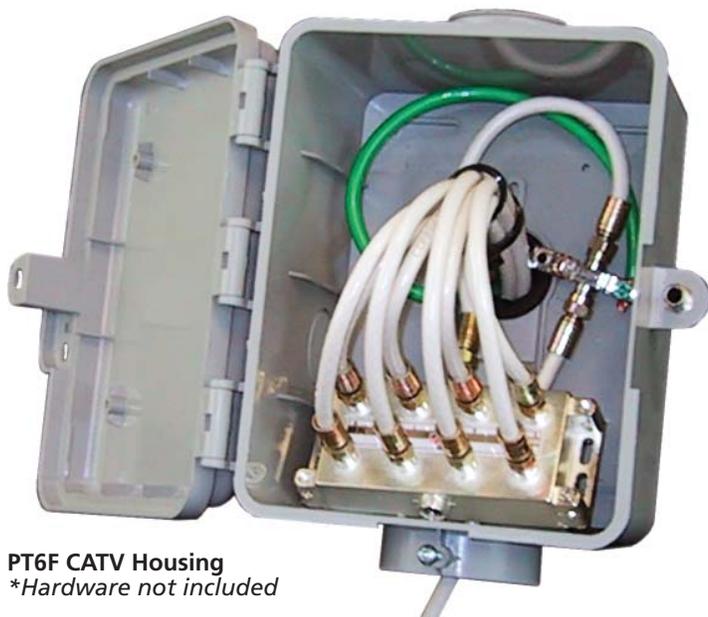
PT6F CATV Housing
Hardware not included

Features:
Multi port, weather proof design. Rear entry port, 2 side knockouts. 1 interior LB knockout and conduit adapters. Standard color is grey.

Options:
F81 security locking connector. Flame retardant or economical polypropylene materials are available *(please specify application needs)*.

Different Models: PT6F, PT6FE

Size: *H: 7.63", W: 5.90", D: 4.60"*

PWDSF - Multi Port Sealed, Broadband In-wall Housing

*Optional **PWDPA** Pipe Adapter

*Optional **PWDSTP** Trim plate

Features:
Multi port, sealed, weather proof design. Top and rear knockouts and a base entry port. Standard color is grey.

Options:
F81 security locking connector. Pipe adapter. Top and bottom drip ledges. **PWDSTP** trim plate. Flame retardant or economical polypropylene materials are available *(please specify application needs)*.

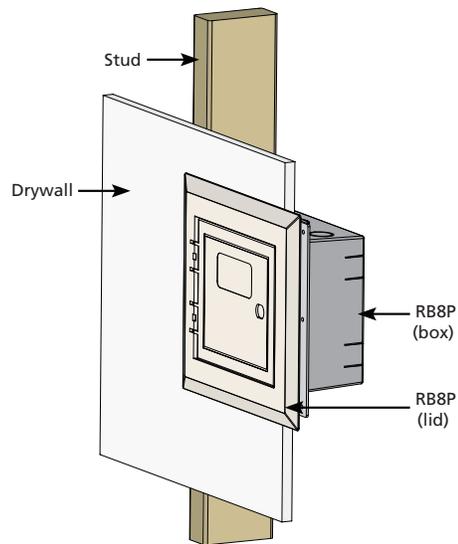**Different Models:** PWDSF, PWDSFE

Size: *H: 7.7" X W: 5.90" X D: 5.60"*

Indoor Enclosures
RB8P

RB8PF & RB8SL - In-wall Housing

Shown: **RB8PF**

Stud

Drywall

RB8P (box)

RB8P (lid)

Typical Installation

Features:
Flush mount in-wall housing. Standard color of lid is beige, and the standard color of the box is grey.
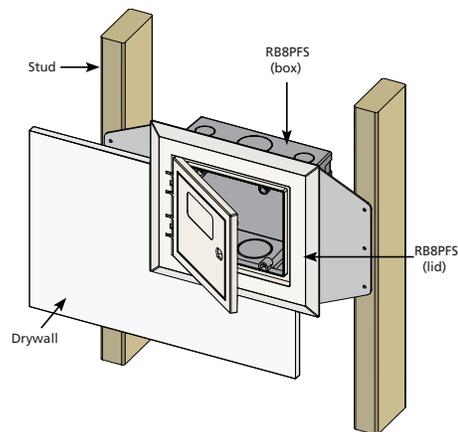
Options:
F81 security locking connector. Large flange for mounting to studs. Supra lock opening. Flame retardant or economical polypropylene materials are available *(please specify application needs).*

Different Models: RB8PF, RB8SL, RB8PFS, RB8SLS

Size: H: 6.8", W: 8.3", D: 3.7"

RB8PFS & RB8SLS - In-wall Housing with Large Flange

Stud

RB8PFS (box)

RB8PFS (lid)

Drywall

Features:
Flush mount in-wall housing. Large flange for installation between two studs maximum 16" apart. Standard color of lid is beige, and the standard color of the box is grey.

Options:
F81 security locking connector. Supra lock opening. Flame retardant or economical polypropylene materials are available *(please specify application needs).*

Different Models: RB8PF, RB8SL, RB8PFS, RB8SLS

Size: H: 6.8", W: 8.3", D: 3.7"

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AN90 - Interconnect Jack Housing

Features:
User friendly design to facilitate circuit isolation: 2 port entry and easy-slide tamper proof cover. This interconnection device is ideal for such automated meter reading and utilizing on-site telephone lines. The **AN90** comes complete with 4 termination posts, single modular disconnect plug and 6 position, 2 wire jack assembly. Standard color is grey.

Size: H: 3.4", W: 2.0", D: 1.4"

GV90 - Data Jacks

Features:
Used by telephone companies as an interface point to terminate S4T4 private line and limited distance data circuits. Mechanical specifications are in accordance with **CS03 for 8-position keyed jacks**. Standard color is ivory.

Different Models: **GVL90L1** - *Voice band data jack*, **GV90L2** - *Loop back data jack*

Size: H: 4.5", W: 2.4", D: 1.4"

L1 - Jack Housing

Features:
6 position jack, 2 wire configuration Versatility to work with most Primex enclosures. 2 mounting holes option available on the **L1**. Standard color is black.

Different Models: **L1A** - one mounting hole, **L1B** - 2 mounting holes compatible with Primex's **P137** mounting plate.
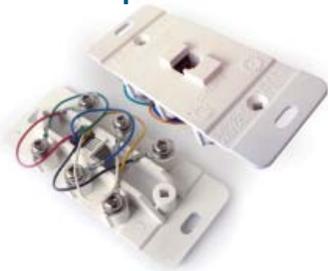
P110 - RV Jack

Features:
Surface mount jack is ideal for recreational vehicles and marine installations. Available with either 4 or 6 screw terminals. Both options feature strain relief for weatherproof cap-tire cable. Standard color is ivory.

Size: H: 2.4", W: 1.9", D: 0.9"

T6 - Telephone Jack

Features:
6 line telephone jack. Utilizes any common electrical light switch cover plate to conceal the cavity and wiring. 4 or 6 screw configurations available. Standard color is white.

Different Models: **T6-4** - *4 position, four wire jack*, **T6-6** - *6 Position, 6 wire jack*
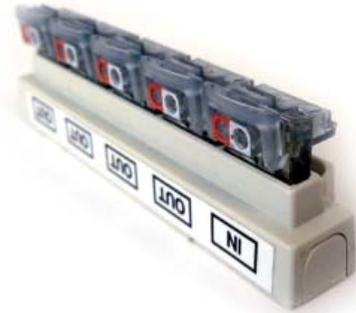
Surge Protectors & Terminating Block

10912
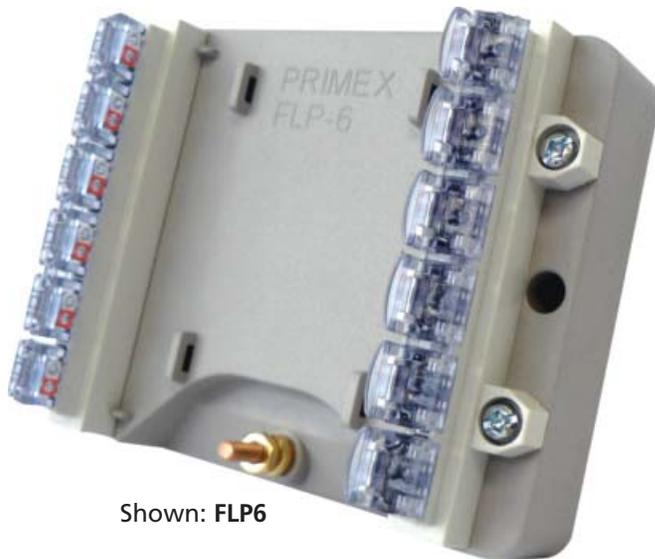356 Surge Protector

10917
ST356-IDC - Surge Protector

IW Terminating Block
5 Pair Terminating Block

FLP6 - Fuse Link Platform

Shown: **FLP6**

Features:
Can be used as an alternative to Double posts, 356 protectors, T-bars or 24" jumper wire. Designed to accommodate 6-pair figure 8 configuration. A 12-pair figure 8 configuration can be accommodated if a 2nd platform is used. Standard color is grey.

Compatibility: P130, P136, P131, P136, P138, P140, PT6, PWDS

Size: H: 2.4", W: 1.9", D: 0.9"

Shown: **P136** with optional **FLP6**

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Grommets and Conduit Adapters

05102/05102UL
Small Grommet 3/4"
Compatibility: P123, P124, P126, P128, P129, P131, PL3, P1500
Standard Colors: Grey & Black
05102UL for use in UL approved housings

05103/05103UL
Large Grommet 1"
Compatibility: P130, P136, P138, P140, P1500
Standard Colors: Grey & Black
05103UL for use in UL approved housings

05104/05104UL
1" Conduit Adapter
Compatibility: P130, P136, P138, P140, P1500
Standard Color: Black
05104UL for use in UL approved housings

05105/05105UL
3/4" Conduit Adapter
Compatibility: P130, P136, P138, P140, P1500
Standard Color: Black
05105UL for use in UL approved housings

05106UL
1 1/4" Round Grommet
Compatibility: PT6
Standard Color: Black
05106UL for use in UL approved housings

05103PVC
1" Large PVC Plug
Compatibility: P130, P136, P138, P140, P1500
Standard Color: Grey

05104PVC
3/4" PVC Conduit Adapter
Compatibility: P130, P136, P138, P140, P1500
Standard Color: Grey

05101
1/4" Small Grommet
Compatibility: PWDS & AN90
Standard Color: Black

Screws & Closures

10132
#10 Hex Head Screw for use with override (**06001**) or brass insert (**10501**)

10134
Self tapping screw - minimum security. Slotted Robertson head. For use with **P126, P128, P129, P130, P 136, P138, P140**

10147
Self tapping screw - minimum security. Slotted Phillips head. For use with **P126, P128, P129, P130, P 136, P138, P140**

10139
#8 Security Screw. For use with locking override (**06001**) & brass insert (**10501**)

10501
Brass Insert. Use with override device (**06001**) or alone with screw #**10139**, #**10147** or screw #**10132**. Compatibility: **P126, P130 P136, P138, P140**

10407
F81 Security locking connector.
Compatibility: **P128, P129, P130, P136, P138, P140, PT6, PWDSF, P1500**

Enclosure Accessories
Security & Brackets

Security Devices

06001
Locking override - Maximum Security.
For use with **10132, 10139**
Compatibility: **P130, P136, P138, P140, PT6, PWD6** *Standard Color is Grey*

P127
Control Lock - Tamper Resistant
No keys • No special tools • No rusting • Re-usable lock body
Compatibility: **P123, P124, P128, P234, P129**
P127A - Lock link colors: Black, Red, Green, Blue & More
P127B Lock body color is black

05302
Cap for F81 - non-hinged, weather resistant.
Compatibility: **P128, P129, P140**
Standard Color is Grey

05302
Cap for F81 - non-hinged, weather resistant.
Compatibility: **P130, P138**
Standard Color is Grey

Terminating Brackets

T4-1
Terminating Bracket - 1 post
Mounting Hole Distance: 2.0"
Compatibility: All PRIMEX enclosures
Packaging: 100/bag

T4-2
Terminating Bracket - 2 post
Mounting Hole Distance: 2.0"
Compatibility: All PRIMEX enclosures
Packaging: 100/bag

T4-2R
Terminating Bracket - 1 post
Mounting Hole Distance: 1.0"
Compatibility: All PRIMEX enclosures
Packaging: 100/bag

T5
Brass Connector
Connects 2 sets of protector modules from 1 T4 to the other
Compatibility: All PRIMEX enclosures
Packaging: 100/bag

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Leg Extenders

05202
Leg Extenders
Compatibility: P128, P140
Standard Color: Grey

05203
Leg Extenders
Compatibility: PT6
Standard Color: Grey

Grounding Bars
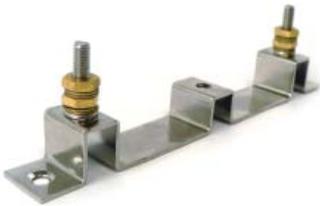
GBAB02
Ground Bar - comes with nuts & washers
Compatibility: **P136, P138, P140, PT6, PWD6, P137-6**

GBBC01 w/JM95-6
6 Post Ground Bar with JM95-6 Security Bracket
Compatibility: **P136, P138, P140, PT6, PWD6, P137-6**

11108
Grounding Bar- comes with nuts & washers
Compatibility: **PL3**

11105 w/JM95-4
4 Post Grounding Bar with JM95-4 Security Bracket
Compatibility: **P137**

P137 Platforms
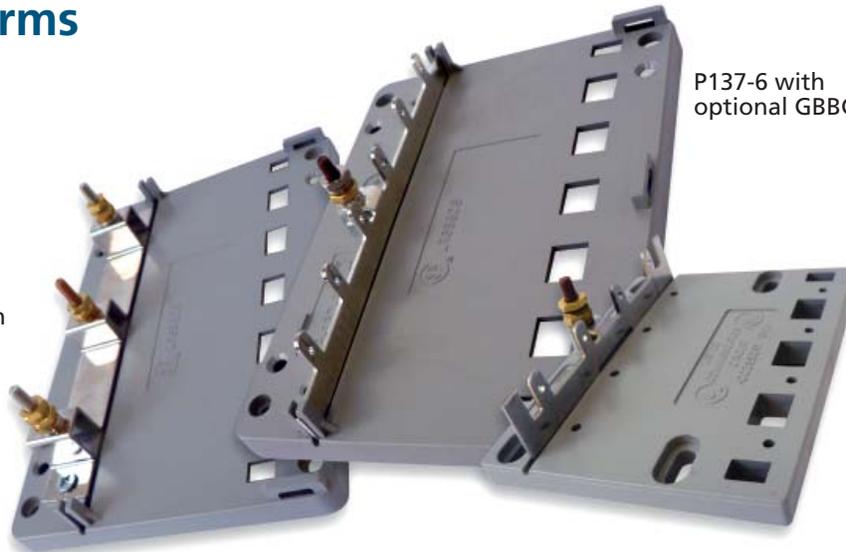
P137-6 with optional GBBC01

P137-6 with optional GBAB02

P137 with **11105** Optional Grounding Bracket

P137 Platform
The P137 will accommodate a maximum of 4 PTDs. Compatibility: P128, P129, P130, P131, P136, P138, P140, PW6D
Size P137: H: 4.5" X W: 3.6" X D: 0.04"

P137-6 Platform
The P137-6 will accommodate a maximum of 6 PTDs. Compatibility: P136, P140, PT6, PWDS
Size P137-6: H: 4.7" X W: 6.8" X D: 0.04"

Enclosure Accessories
Mounting , Covers & More

NIDM94 - Mounting Platform

Features:
Can be used with various component configurations. Comes with grounding bar, mounting post and washer and nut hardware. Can accommodate a maximum of 4 PTDs. Standard color is grey.

Compatibility: **Metal pre-wire housing**

GM79 - Mounting Plate

Features:
Mounts a variety of boxes, terminals or access housing to vinyl or aluminum siding. Easily pushed into place by either hand or with use of a screw driver. Standard color is grey.

Compatibility: **P123, P124, P126, P128, P129, P131**

Size: H: 2.5" X W: 6.0"

Typical Install

140SC - Mounting Bracket

Features:
Mounts a variety of boxes, terminals or access housing to vinyl or aluminum siding. Easily pushed into place by either hand or with use of a screw driver. Standard color is grey.

Compatibility: **P130, P136, P138, P140**

P122 - Protective Cover

Features:
Covers 66M and 66B connecting blocks. Standard color is clear.

Compatibility: **66M, 66B connecting blocks**

Gasket Kit

Features:
Kit includes gasket and nuts. For mounting onto pre-wire metal housing. Standard color is grey.

Compatibility: **P130, P136, P138, P140**

PWDS Series Accessories

PWDSTP
Trim Plate
Alternative to J Channel where appropriate. Mounting screw holes for extra security.

Compatibility: PWDS Series
Standard Color: Grey

PWDPA
Pipe Adapter
To accommodate conduit access or combination mount housing connections.

Compatibility: PWDS Series
Standard Color: Grey

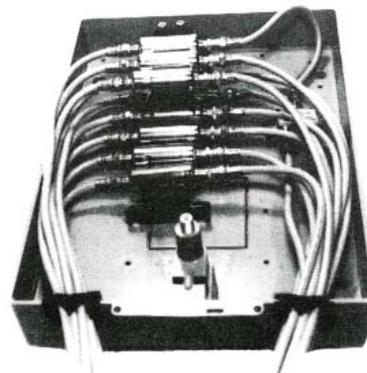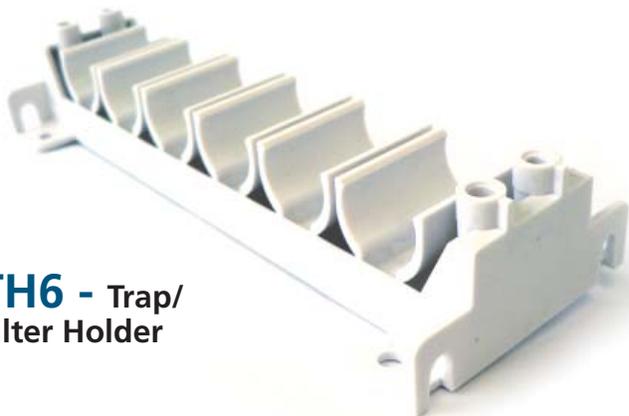## Cable Hardware

F81 Locking Tools

F81 Lock

F81 Tool

10407
F81 Locking Connector

TH6 - **Trap/ Filter Holder**

TH6 Typical Install

CS659 - Splice Closure

Features:

The CS659 is a re-enterable RG59, RG6 or 2 pair wire drop splice protection housing. Filled with a non-conductive inert grease to provide a water sealant for the splice. If re-entered, the grease will continue to provide a seal. Standard color is black.

Size: H: 4.0" X Diameter: 0.8"

SC2 - Splice Closure

Features:

Watertight design. Manufactured for strength and durability. Reusable & re-enterable. Accommodates copper or fibre cable. Can be used in direct buried service vault or aerial applications. Standard color is grey.

Different Models: **SC2** - with strain release clamp, **SC2M** - w/ mounting bracket & clamp, **SC2MN -** w/ mounting bracket, no clamp, **SC2N** - no clamp

Cable Diameter Range: 9/32" (7MM) to 7/16" (11MM)

T2 & T3 - Splice Closure

Features:

Designed to protect splices in 2 pair drop wire. User friendly design make job quick and easy, simply splice the cable in the standard way using UY Scotch lock connectors and insert the splice into the silicon-grease filled closure and snap shut. Standard color is black.

Different Models: **T2** - *for use with flat 2 pair drop wire*, **T3** - *for use with PhD 2 pair drop wire.*
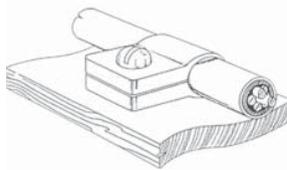
Size T2: H: 3.0" X W: 0.8" X D: 0.5"
Size T2: H: 2.7" X W: 0.7" X D: 1.6"

Shown: **T2**

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## B Series Cable Clamp

Shown: B112

Typical Usage

Features: UV Stabilized polymer resin clamps ideal for indoor and outdoor use. Unique jaw design prevents cable slippage.

Different Models: B111 - accepts 0.140" dia., **B112** - accepts 0.395" dia., **B113** - accepts 0.125" dia., **B114T** - accepts 0.320" & 0.180" rectangular wire, **B115** - accepts 0.235" dia., **B116** - accepts 0.312" dia., **B117** - accepts 0.275" dia.

Colors: Black, Grey, Dusty Peach, White & Natural. *Custom colors available.*

P108 - Tie Mount Cradle
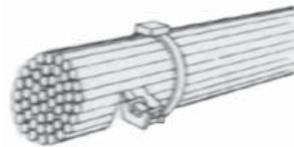
Typical Usage

Features:
Securely bundles cable. For use with a cable tie. Ultra high strength re-usable polymer cradle.

Colors: Black & Natural. *Custom colors available.*

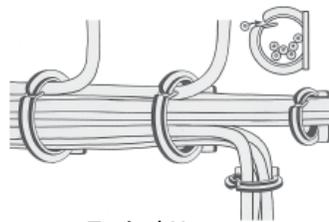## P118 - Cable Locking Clip
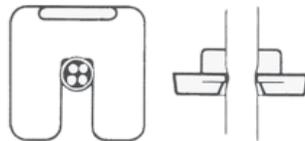
Typical Usage

Features:
Simple and effective strain relief to prevent drop wire from being broken off of terminating posts. For use with 2, 4 pair drop wire.

Different Models: P118T - accommodates 0.17" cable dia., **P118P** - accommodates 0.325" cable dia.

Color: Grey. *Custom colors available.*

P119, P120, P121 - Jumper Cable Rings

Typical Usage

Features:
Manufactured from durable, rigid, fire retardant polymer. Extremely light weight and easy to install.

Different Models: P119 - 2.0", **P120** - 3.5", **P121** - 1.25"

Color: Grey. *Custom colors available.*

P133 - Drop Saver

Features:
Coaxial cable protector. Designed to fit the standard "F" coaxial cable connector. Protects the coaxial center core conductor from damage and prevents moisture from entering the connector.
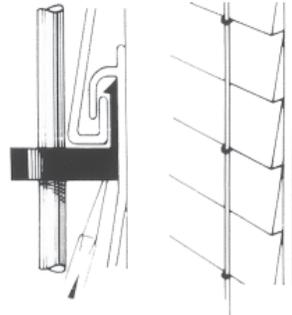
Color: Black & Grey. *Custom colors available.*

Vertical Siding Clips
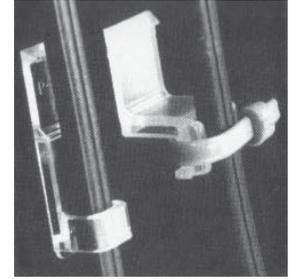
P100

P102

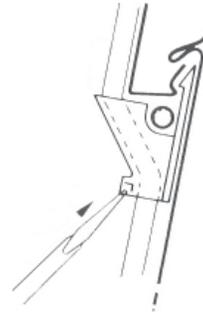P102 Typical Install

P103

P103 & 103S Typical Install

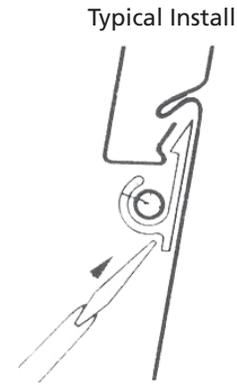**P104**

P105

P105 Typical Install

Features:
Require no screws, nails or staples for installation. Perfect for aluminum or vinyl siding. **Colors Available**: Black, Clear, Dusty Peach. *Custom colors available. For the P103, P103S, P104 & P105 the standard color is clear.*

Part #	Description	Recommended For	Cable Size
P100-4P	Short Hook Clip	4 pair drop wire, RG7 coaxial cable	0.312" diameter
P100-6	Short Hook Clip	RG6 coaxial cable	0.275" diameter
P100-10	Short Hook Clip	#10, #14 ground wire	0.170" diameter
P100-11	Short Hook Clip	RG11 coaxial cable	0.395" diameter
P100-NT	Short Hook Clip	Flat wire drop	0.320" x 0.180" rectangular wire
P102-4P	Long Hook, Mount Hole	4 pair drop wire, RG7 coaxial cable	0.312" diameter
P102-6	Long Hook, Mount Hole	RG6 coaxial cable	0.275" diameter
P102-10	Long Hook, Mount Hole	#10, #14 ground wire	0.170" diameter
P102-11	Long Hook, Mount Hole	RG11 coaxial cable	0.395" diameter
P102-NT	Long Hook, Mount Hole	Flat wire drop	0.320" x 0.180" rectangular wire
P103	Regular Clip	Flat wire drop	0.320" x 0.180" rectangular wire
P103S	Tie Wire Clip	Flat wire drop	Any with use of tie wrap
P104	Short Hook	2 pair drop wire, RG59 coaxial cable	0.235" diameter
P105	Long Hook	2 pair drop wire, RG59 coaxial cable	0.235" diameter
P104-6	Short Hook	RG6 coaxial cable	0.275" diameter
P105-6	Long Hook	RG6 coaxial cable	0.275" diameter

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Horizontal Siding Clips

RJ6V **P106** **P107**

Typical Install

Features: Require no screws, nails or staples for installation. Perfect for aluminum or vinyl siding. **Colors Available**: Standard color is clear. *Custom colors available.*

Part #	Description	Recommended For	Cable Size
P106	Short Hook Clip	2 pair drop wire, RG59 coaxial cable	0.235" diameter
P107	Long Hook Clip	2 pair drop wire, RG59 coaxial cable	0.235" diameter
RJ6A	Short Hook Clip	RG6 coaxial cable	0.275" diameter
RJ6V	Long Hook Clip	RG6 coaxial cable	0.275" diameter

Universal Siding Clips

T1A

Typical Install
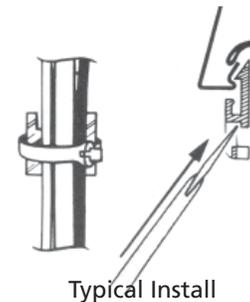
Features:
Adapt to either vertical or horizontal cable runs. Commonly used with cable diameters up to 0.125", though can accommodate significantly larger diameter when used with cable tie.

Colors Available: Black & Clear. *Custom colors available.*

Part #	Description	Recommended For	Cable Size
T1A	Short Hook Clip	1/8" Station Wire	0.125" diameter
T1B	Long Hook Clip	1/8" Station Wire	0.125" diameter

Terms & Conditions

QUANTITIES: Primex reserves the right to change quantities to the nearest packaging size lots. Minimum order is $100.00 net.

FREIGHT: All orders are shipped F.O.B. our facility.

TERMS: Terms are net 30 days from invoice date upon credit approval. Past due invoices are subject to 1.5%   interest per month. (18.0% annum.)

WARRANTY: Primex's obligation and warranty shall be to repair or replace at our discretion, for a period of one year after shipment, any parts which we deem to be defective in material or workmanship. Applies only to equipment and or parts that have been properly installed and not otherwise abused altered or damaged.

RETURNED GOODS: No products may be returned without a material return authorization from Primex Manufacturing.

On items that are acceptable for credit, as determined by Primex Manufacturing, a minimum charge of no less than 25% will be assessed, for handling, inspection and packaging. All returned goods must be shipped freight prepaid.

NOTICE: Prices, specifications and designs are subject to change without prior notice.

Available for most products

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Part # Coding

Coding	Description
A	Link
B	Body
C	Cap
D	Compartmental partition
E	Manufactured with polypropylene
F	F81 security locking connector
P *(suffix)*	Comes with FLP6 (Fuse Link Platform)
IL	Inner Lid
K	Knockouts, customized configuration
KIT	Assembled hardware included
M	Mounting features
N, NH	No hardware included
NID	Network interface device
O	Primex logo omitted
Q	Meets CSA approval - standard with may products, but not currently tagged
Q1	Meets UL or ULC approval - standard with may products, but not currently tagged
Q2	Meets ULC and CSA approval - standard with may products, but not currently tagged
R	Slotted Base
S	Base Seal
SC	Siding Clip
SMP	Splitter mounting partition
T	Telecom
U	Text in English only
UL or Q1	Meets UL or ULC approval
V	Increased UV package
W	White
XT	Extended lid
Y	Extended legs

*Coding applicable only when appearing as tags on the part #'s

www.primex.ca

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