



DUXR.E109712 Communications Circuit Accessories

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Communications Circuit Accessories

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LEVITON MFG CO INC

E109712

59-25 LITTLE NECK PKY
LITTLE NECK, NY 11362 USA

AC power module, Part No. 47605-0DP.

Blank cover plate, Cat. No. 80414.

Blank patch panels, Cat. No. 49254-BA1, 49254-BA2, 49254-BC1.

Brackets, for use in Leviton SMC Enclosure, Part No. 47612-SBK.

Part Nos. 001-476TM-654, 002-476TM-624, 003-476TM-524, 001-476TL-T12, for Use with Listed (DUXR/DUXR7) SMC Enclosures.

Bracket Series, Cat. No. 40089.

Brackets for use in SMC enclosures, Part Nos. 47612-FSB, 47612-HSB, BA-58608, BA-58609, BA58612, BA-58613.

Bulkhead connectors, Cat. Nos. 40859-XXX, 41084-DCX, -DTX, -XXX, 41200, 41301-XBC, -XFC, -XST, -XTC. Intended for low voltage data circuits.

Cable manager, Cat. No. 41D6A-1F4.

Cable management bar, Cat. No. 49005-CMB.

Cable management components, Cat. Nos. 49258-TWB, 49260-MR3, -MR6, 49261-BKT.

Coaxial cable jacks, Cat. Nos. 5681, 40681, 40682, 80781, 80782 may be followed by -XXX.

Coaxial cable panel, Part No. 47608-00B.

Communication circuit accessories, Models Z1000-PC2, -AC2, -AC4, -PF2, W1000-WC0, -WCE, -WW0.

Model W1000-WC5.

Connecting blocks Series, Cat. Nos. 40066-B, -M.

Connection blocks, XXX-40066-M25, XXX-40066-M50, XXX-40066-OMR, XXX-40050-MCV, XXX-40050-MHO, XXX-40050-MHG, XXX-40067-OBC.

Connector blocks, Cat. Nos. 49103-IDC, 49104-150, 49104-IDC, 49105-IDC.

Constructing rings, Part Nos. 47604-XXX, 47607-XXX, where "X" is any number or letter, denoting module type.

Cord managers, Cat. Nos. 49252-P01, -P02, -PCM, 49253-BCM, -LPM.

Covers, Types 40050-BCV, -MCV, -MHG, -MHO.

Distribution modules, Part Nos. 47689-00B, 47605-C5B, Line Distribution Board and Expansion Board.

Expansion boards, Part Nos. 47603-OC5, 47603-110, 47609-SMP.

DSL filter board and bracket assemblies, Part Nos. 47616 -DSB, -DSF.

Duplex insert assemblies, Cat. Nos. 40850, 41641, 41642, 41643, 41644, 41646, 41658, 41666, 41668, 41688 may be followed by -XXX; Cat. Nos. 40753, 40754, 40756; Cat. No. 41638-XXX Duplex Insert Kit.

Duplex floor jack, Cat. No. 4165X-XXX, where X denotes 0 to 9 incl. and XXX denotes the jack assemblies employed.

Duplex modular jacks, Cat. Nos. 4019X-XXX, 4029X-XXX, 4119X-XXX, for use in Cat No. 40190-XX duplex modular housing.

Ethernet module, Part No. 47605-0EH.

Face plates, Models XXX-43080-2L2, XXX-43080-2L4, XXX-43080-2L6, XXX-43080-2L8, XXX-43080-L12, where X represents any letter or number.

Models XXX-43080-1S1, XXX-43080-1S2, XXX-43080-1S3, XXX-43080-1S4, XXX-43080-1S6, XXX-43080-2S2, XXX-43080-2S4, XXX-43080-2S6, XXX-43080-2S8, XXX-43080-S12, where X represents any letter or number.

Models XXX-43080-1L1, XXX-43080-1L2, XXX-43080-1L3, XXX-43080-1L4, XXX-43080-1L6, where X represents any letter or number.

Series 4108W-0SP, 4108W-1SP.

Field configurable patch panels, Cat. Nos. 49256-D48, 49256-H48, 49256-H24.

Flush mounted jacks, Cat. Nos. 00X-4625B-44X, 01X-4625B-46X, 40120, 40140, 40160, 40180, 40320, 40340, 40360, 40380, 40860 may have suffix A to Z incl., AA to ZZ incl. or AAA to ZZZ incl., to denote colors and/or packaging.

Ground wire, Cat. No. 100-49107-GAK. This unit is designed to be use with four port, flush mount communications outlet, Cat. No. 4106X-XXX.

Horizontal patch cord organizer, Models 49253-LPM, -BCM.

Horizontal w/cover patch cord organizer, Models 4925C-LPM, -BCM.

Industrial connectivity kits, Cat. Nos. D675E-00E, D6706-00E, D6701-00E, D670K-1S1, D670K-1S2, D670K-2S2, D670K-2S4, D6710-1S1, D6710-1S2, D6710-2S2, D6710-2S4.

Industrial connectivity patch cords, D6720-03E, D6720-05E, D6720-07E, D6720-10E, D6720-15E, D6720-20E, D6721-03E, D6721-05E, D6721-07E, D6721-10E, D6721-15E, D6721-20E.

Ingeni wallplates, Models 41081-2WP, 41081-2IP, 41081-2TP, 41081-4WP, 41081-4IP, 41081-4TP.

Cat. Nos. 41080-2*L, 41080-4*L.

Jack assemblies, Cat. Nos. 41A10-HMC, 41AW1-XXX, 41AW2-XXX, 41D10-HMC, 41DW1-XXX, 41DW2-XXX, 41OL2-XXX where XXX represents letters and/or numbers, Cat. Nos. XXX-4625B-ZYY, -41085-YYY, -41777-YYY.

Jack assemblies for indoor telephone circuits, Cat. Nos. 40201, 40214, 40216, 40223, 40226, 40229, 40244, 40257, 40266 followed by YYY designating variations in color; Cat. Nos. 41087-2YP, 41089-2YP where Y denotes color. Cat. Nos. 40214, 40216, 40218, 40219, 40235, 40236, 40237, 40238, 40244, 40249, 40254, 40258, 40259, 40266, 40280, 40538, 40544, 40549, 40566, 40580, 40588, 40638, 40649. All catalog numbers may be followed by suffixes which can be formulated to present alpha or alphanumeric text denoting color . Alpha suffixes may range from -A to -Z incl., -AA to -ZZ incl. or -AAA to -ZZZ incl. Alphanumeric suffixes may be presented where the first and/or second digits may have "0" to "9" incl. followed by -A to -Z incl. or -AA to -ZZ incl. Cat. Nos. 41362XXX, -63XXX, -64XXX, -65XXX, -66XXX, -67XXX, -68XXX, -69XXX; Cat. Nos. YYY-41081-XXX, -41082-XXX, -41085-XXX , where "Y" in part numbers denotes relevant color version, numbers of conductors and type. "X" in part number denotes color and type.

Cat. Nos. 4S089-2YY, 4S089-4YY. YY - Denotes color.

Series 41054-IDD.

Flush mount wallplate with snap-in 6P4C jack, Cat. Nos. 40249, 4625B; Decora style wallplate with snap-in 6P4C jack, Cat. Nos. 05860, 40949, 40649 all models may have suffix letters A to Z incl., AA to ZZ incl., AAA to ZZZ incl., to denote various colors and/or packaging may have suffix letters A to Z incl., AA to ZZ incl., AAA to ZZZ incl. to denote various colors and/or packaging.

Cat. Nos. 00X-41089-ZYP, 20X-41087-ZYP, 305-4027Z-SBI, XXX-4635A-YYY, XXX-40263-YYY, XXX-40253-YYY, XXX-40253-YYY, 6XX-40160-XXX, -40226-XXX, -40263-XXX, -40274-XXX, -40274-YYY, -40276-YYY, 40278-YYY, -47238-XXX, -47244-XXX, -47247-XXX, -47249-XXX, -47266-XXX, -47268-XXX, -47276-XXX, -47278-XXX, -47280-XXX, -47288-XXX, -47296-XXX, -47297-XXX, -47298-XXX, -48274-XXX, -48276-XXX, -48278-XXX. "X" in part number denotes the color. May be followed by suffix letters XXX denoting alpha or alphanumeric digits; Cat. Nos. 10Y-41034-XDA, -41036-XDA, -41038-XDA, -41044-XDA, -41046-XDA, -41048-XDA, -41054-XDD, -41056-XDD, -41058-XDD, -41086-XDB, -41088-XDB, -41360-IDX, -41361-IDX, 11Y-41038-XDB, -41048-XDB, -41058-XDA, 12Y-41038-XDD, -41058-XDB, where 'X' denotes 'I', 'W' or 'G' to denote color and 'Y' denotes '0', '2' or '3' depending on color version.

Jack module assembly, Model OX-78182-98-00-00. Intended to be installed in a metal patch panel, such as the 6A586/6A587 Series.

Keystone jacks, Models 6S180 SH6, 5S180 SH5, 6S10G-S6A.

Mini baluns, Cat. Nos. 41201, 41202 may be followed by any three alpha digits designating color.

Modular housing, Cat. No. 40190-XXX. The X in the basic catalog number represents a numerical digit which denotes any combination of 4, 6 or 8 conductor jacks or baluns. The suffix -XXX represents 1 to 3 letters to denote variations in colors, shorting bars, keyed jacks and/or packaging.

Modular jacks, Series 105, 106, 640, 660 followed by alphanumeric suffix denoting number of ports, number of contacts, color and minor cosmetic change.

Modular jacks with quick connect 66 clips, Cat. Nos. 461XX, 462XX, 4601X may be enclosed in mounting box, Cat. No. 40851-XXX, 41777-XXX or 46777-B. Covers, Cat. Nos. 46711, -12, -21, -22. Catalog number may be followed by suffix A to Z incl., AA to ZZ incl. or AAA to ZZZ incl., denoting color and/or packaging.

Modular wall phone jacks, Cat. Nos. 40201, 40223-S, 40253, 40257, 40263 may be followed by suffix letters CI, CW, CGY GY, I, W, denoting variations in color and/or packaging. The suffix -S represents stainless steel; Series 630, 4025, 402, 405, 406, 4625B followed by alphanumeric suffix denoting number of ports, number of contacts, color and minor cosmetic change.

Module, Part No. 47611-0C6.

Module and bracket, Part No. 47611-C6B.

Mounting brackets, Cat. Nos. 40089-00D, -DBR.

Multi-dwelling units (MDU), Enclosure Kit, Cat. No. 47604-0F6, MDU Enclosure & Cover, with 1x6 Telephone Board; Cat. No. 47604-F6S, MDU Enclosure and Cover, with 1x6 Telephone Board with passive device; Cat. No. 47609-0F6, 1x6 Bridged Telephone Board; Cat. No. 47609-0S4, 1x4 (6-Line) Bridged Telephone Board; Cat. No. 47609-S10, 1x10 (6-Line) Bridged Telephone Board w/security interface; Cat. No. 47605-MDU, MDU Enclosure and Cover, empty.

Multi jack adapters, Cat. Nos. 43XXX-XXX, 44XXX-XXX, 45XXX-XXX; 40822-XX1, 40822-XXW, 40826-XXX, 41089-XXX, 4300, 44000 Series; 44000TR. Note: The XX or XXX in the basic catalog number indicates any two or three numeric digits and the XX or XXX suffixes represent any alpha, numeric or alphanumeric combination. All represent color and/or packaging, various combinations of 66-clip terminals, jack and/or halon assemblies, and connectors.

Multimedia bezel wall plates, Cat. Nos. 41290-DMX, -SMX, where -DMX denotes a dual gang plate, -SMX denotes single gang plate.

Multimedia bezel wall plate storage ring, Cat. No. 41290-DRX.

Multimedia surface mount box, Cat. No. 41296.

Multiport wall plates, Cat. Nos. 40701, 40539-CMX, -HMX, -OMX, -PMX, 40702; Cat. Nos. XXX-40803-YYY, XXX-40804-YYY, XXX-40806-YYY, XXX-40807-YYY, XXX-41080-YYY (XXX-45080-YYY), XXX-41090-YYY, 41091-XXX, XXX-42080-YYY (XXX-46080-YYY), where YYY denotes the number of ports (-1P thru -6P) and color, XXX is for customer purposes only.

Cat. Nos. 42642, AC642, 2 port inserts; 42643, AC643, 3 port inserts; 42644, AC644, 4 port inserts; 42626, AC646, 6 port inserts.

Cat. Nos. XXX-5EA10, 5EA20-XXX, where XXX denotes the size of the plate and combination of data, coax and telephone connectors.

Multiport wallplates, quickport Series, Cat. Nos. 43080-XY, 43080-S12 represents the integer 1 or 2 and denotes single or dual gang, Y is any integer from 1 through 8 and denotes number of ports.

Network interface, Cat. No. 40234.

19-in. rack system, for use on the standard rack mount, designated "Harmonica panel", Cat. Nos. 69585-U89, 69585-U12, 69585-U24, 69585-U48; Cat. No. 47689-0QP.

19-in. rack system for use on standard rack mounts, designated "Infotap®", Cat. Nos. 4937X, 4938X, 4947X, 4948X, 49210 to -17 incl., 49224; "Quick Port® Patch Panel", Cat. Nos. 49255, 49255-Q89; Cat. Nos. 49002, 49003, 49004, followed by suffix -XXX, where X can be any number 0 to 9 incl. and/or A to Z incl.; Cat. Nos. 49270-U24, -U48, VGPLN-U48, 69270-U24, 69270-U48, 010-69271-U48, 5G270-U24, -U48, 5G271-U48, 6910G-U24, 6910G-U48, 6W10G-U48, 5G270-D48, 69270-D48, 6910G-D48, 49255-D48.

Cat. 6 110 blocks, Models 110BA6, 110BA6K and IDC Connector 110C6-XX.

110 block panel, Model 1110BP6.

110 patch cords, Models XXX-62240-YYY, XXX-6234A-YYY A, where A denotes 568A wiring; XXX-6234B-YYY B, where B denotes 568B wiring; Models 1110PCC6XW, 1110PCC6XWP.

Patch cords, Model XXX-5G2ZO-YYY Z, where Z denotes number of pair; Model XXX-5G34A-YY A, where A denotes 568A wiring; Model XXX-5G34B-YYY B, where B denotes 568B wiring.

Models 05EPC-XXX, 52454-XXX, 52455-XXX, 5G454-XXX, 5G455-XXX, 5G460-XXX, 5G460-03, 5G460-10, 5G460-20; Cat 5e. Models 62454-XXX, 62460-XXX, 62460-03, 62460-10, 62460-20; Cat 6. Models AG500-XX, C2406-XXX, 47620-XXX, where XXX are alphanumeric characters denoting cord length and color; Part No. 42400-8FG for use with Line Distribution Board only.

Model 6210G-XXX.

Model YYY-62460-XXX, where YYY and XXX are alphanumeric characters denoting the length of the cord and/or the color of the cable.

Models 6S460 XXS, 5S460XXS, where XX denotes length.

Models 2XX, 3XX and 4XX, followed by -62460-YYY, where prefix XX may be any number indicating customer options or packaging and suffix YYY may be any alphanumeric characters indicating cable length and/or cable color.

Models AG600-XXX, 5D460-XXX, 6D460-XXX, where suffix XXX are alphanumeric characters denoting the cable length and/or the cable color; Models 5D460-XXX and 6D460-XXX may contain a 3-digit alphanumeric prefix for marketing purposes only.

Model XXX-6AS10-YYY, the -XXX prefix may be alphanumeric combinations indicating packaging options and suffixes -YYY are alphanumeric characters denoting cable length and/or cable color.

Model XXX-6AS11-YYY.

Patch panels, Cat. No. 416XX may be followed by suffix A to Z incl., AA to ZZ incl. or AAA to ZZZ incl., to denote colors and/or packaging. The XX in the basic catalog number denotes any two numeric digits representing a combination of jacks, baluns and connectors.

Cat. Nos. 5G484, 5G485, 5G584, 5G584-U24, 5948X, 49480, 57381-XX, 57385-XX have prefix XXX- and suffix -YYY where X and Y may be any number 0 to 9 incl., and/or A to Z incl.; Models 5G586-U48, 5EPNL, 69586-UXX, 69586-C48, 69587-UXXX where X is any number 0-9 incl.; Models 5G596-U12, -U24, -U48, -U96, -U89, 5G596-C48, 5G597-U48, 59596-U12, -U24, -U48, -U96, -U89, 49012-J24, -J48, 49013-P24, -P48, 49014-J24, -J48, 49018-J24, -J48.

Model 4S255 SYY, where YY denotes number of ports.

Models XXX-4S255-S24, XXX-4S255-S48, XXX-4S256-S24, XXX-4S256-S48, where XXX- are alphanumeric combinations indicating packaging options.

Models 6A586U24, 6A586U48, 6A587U24, 6A587U48. Models may be prefixed by 001 or 002 to indicate packaging options.

\`Composite\` Series, Models 58596-U24, -U48, 69596-U24, -U48. Blank Patch Panels, Models 49255-Q24, -Q48, intended for use with R/C (DUXR2/8) 6-Port Jack Modules. Blank Patch Panels, Models 49255A-1RU, -2RU, intended for use as Cable Management panels. All these Models may be prefixed by up to 3 alphanumeric characters indicating customer designations.

Jack module assembly, Model OX-78182-98-00-00. Intended to be installed in a metal patch panel, such as the 6A586/6A587 Series.

Quick connect jacks with wall plates, Series 630, 402 followed by alphanumeric suffix denoting number of ports, number of contacts, color and minor cosmetic change.

Quick port modular furniture face plates, Cat. Nos. XXX-49900-EYY, -HYY, -SYY, where X is for customer purposes only and the suffixes denote number of ports and color.

Cat. No. 49910-XXX, where X is any alphanumeric combination indicating size,color and number of ports.

Quick port modules, Cat. Nos. 40830, 40831, 40832, 40833, 40837; Cat. Nos. AC084-XXX, AC830-XXX, AC831-XXX, AC832-XXX, AC833-XXX, AC837-XXX, where X is any alphanumeric character representing color.

Quick port multimode and single mode Simplex SC adapter module, Cat. No. 41085 followed by a suffix indicating mode and color.

RCA-110 video connector, Model 40735-RXX, where X can be any letter A to Z incl. indicating color.

Recessed flat patch panels, Cat. Nos. 69586-R24 24 Port, Universal, 1RU, Cat. Nos. 6+ 24 port, 5G596-R24 24 Port, Universal, 1RU, Cat. Nos. 5e 24 port, 6910G-R24 24 Port, QuickPort, 1RU, Cat. Nos. 6A loaded 24 port, 69270-R24 24 Port, QuickPort, 1RU, Cat. Nos. 6+ loaded 24 port, 5G270-R24 24 Port, QuickPort, 1RU, Cat. Nos. 5e loaded 24 port, 49255-R24 24 Port, QuickPort, 1RU, unloaded 24 port, 69586-R48 48 Port, Universal, 2RU, Cat. Nos. 6+ 48 port, 5G596-R48 48 Port, Universal, 2RU, Cat. Nos. 5e 48 port, 6910G-R48 48 Port, QuickPort, 2RU, Cat. Nos. 6A loaded 48 port, 69270-R48 48 Port, QuickPort, 2RU, Cat. Nos. 6+ loaded 48 port, 5G270-R48 48 Port, QuickPort, 2RU, Cat. Nos. 5e loaded 48 port, 49255-R48 48 Port Recessed Flat Panel, QuickPort, 2RU, unloaded 48 port.

Cat. Nos. 49255-R72 72 Port Recessed Flat Panel, QuickPort, 2RU, unloaded, 49253-RCM D-Ring Recessed Cable Manager, 1RU, 49255-D72 72 Port Flat Panel, QuickPort, 2RU, unloaded, 49256-D72 72 Port Angled Panel, QuickPort, 2RU, unloaded.

Cat. Nos. 4W256-D72, 72 Port, Recessed Angled Panel, Quickport, 2RU, unloaded.

S-video adapters, Cat. No. 40734-SVX, where X can be any letter A to Z incl. indicating color; Cat. Nos. 40734-OWR, 40734-OAR; Cat. Nos. AC-734-XXX, AC-735-XXX, where X is any alphanumeric character representing color; DV1-1 Bulkhead Adapter 41648-00X, HDMI Female/Female Gender Changer 41647-00X, where X denotes color.

Single and dual gang back boxes, Cat. No. 42777-XXX. Suffix 1 or 2 denotes single or dual gang, followed by "X" representing any letter from A to Z incl. denoting color, followed by "A" indicating 1.89 or "B" indicating 1.45 in. depth.

Six pack plates, Cat. Nos. 5F100-6VF, 5F100-BNC.

Snap-in modules, Cat. Nos. 41291-1BX, -1DX, -2CX, -2QX, -2TX, -PCX, -PTX, 41292-2BX, -2CX, -2TRX, -2TX, 41292-3RX, 41292-PCX, -PTX, 41293-4CX, -4TX, 41293-HDX, 41293-PCX, -PTX, 41294-2BX, -2CX, -2QX, -2TX, -PCX, -PTX, 41295-5BX, HD15 Module, Cat. No. 41295-HDX; 3-Port RCA Module/Faceplate Cat. No. 41292-AVX, -DVX, Decora Strap for Snap-In Modules, Cat. No. 41649-00X, where X represents any letter A to Z incl. denoting color.

Speaker jack, Cat. No. 40839-SXS, where X denotes color.

Stainless steel quickport, Cat. No. 4108W-OSP, 4108W-ISP.

Structured media centers, Part Nos. 47605-XXX, 47605-XXD, 47608-XXX, 47608-XXD, where "X" is any letter or number, denoting kit configuration enclosure dimensions and "D" denotes that the enclosure contains a hinged cover with a key lock. Model MGMCP-XXX, where -XXX denotes minor changes in color or packaging..

Structured media/networking kit, Part No. 47603-XXX, 47606-XXX, 47689-XXX, where "X" is any letter or number, denoting kit configuration.

Surface mount jacks, Series 625A, 4023 (Modular Jack w/42A Connecting Block), 625B, 4625A, 635, 4027, 103Q, 104Q, 410 followed by alphanumeric suffix denoting number of ports, number of contacts, color and minor cosmetic change.

Surface mount jacks with quick connect terminals, Cat. Nos. 4625A, 4625A-2, 40274, 40276, 40278, 40278-SB, 41014-Q, 41016-Q, 41018-Q, -QS, 41019-Q may be followed by suffix A to Z incl., AA to ZZ incl. or AAA to ZZZ incl., denoting color and/or packaging, shorting bars or keyed jacks.

Surface mount boxes, Models 41089-XXX, SB-2K. The suffix "XXX" represents alpha or numeric digits that denote the type of connectors employed and various colors.

Surface mount box kits, Cat. Nos. XXX-42036-XXX, XXX-42038-XXX, XXX-42046-XXX, XXX-42048-XXX, where prefix XXX indicates packaging options and suffix XXX indicates the color and number of ports.

Telephone modules, Models 47612-HBK - Bracket (Half Width), 47609-004 - 1x4 Bridged Phone Board, 47609-4DP - 4-Port Combo Phone and Data Board, 47609-D5P - MDU Data Pass Through 1x5 Bridged Phone Board.

Two or four port, flush mount communications outlet, Cat. Nos. 4106X-XXX, 4107X-XXX, 41087-XXX. The "X" in the basic catalog number represents a numerical digit that denotes any combination of 0 to 4 ports being utilized consisting of Baluns or Jacks. The "XXX" suffix represents a numeric, alpha or alpha numeric digit that denotes the type of termination block and various colors.

Two port, flush mount communications outlet, Cat. No. 4107X-XXX. The suffix "XXX" represents alpha or numeric digits that denote the type of connectors employed and various colors.

Universal modular jacks, Cat. Nos. 5G108, 5G109, 5G110, 5G110-R*5 ; Models XXX-40836-YY6, -40388-YY3, -40838-YY5, -40838-YY8, -41106-YY6, -41108-YY3, -41108-YY6, -41108-YY8, -49518-YYY*, -61108-YY3, -61108-YY5, -61108-YY8, -61109-RX6; Models 61110, 6110G, 6A10G may have prefix XXX which indicates color and number of pins and suffix YY is for customer use only. The X and Y may be any number 0 to 9 incl. and/or A to Z incl.; Model 6110G-R*6, where * is any letter, representing color; Model 61110-r*6@ where @ = also evaluated by Underwriters Laboratories to TIA/EIA-568 B.2.1, Cat 6; Cat. No. AC108-XXX, where X is any alphanumeric character representing color. Modular Jack Model 6A10G-XXX may have prefix ZZZ which indicates packaging options and suffix XXX is for color. The Z and X may be any number 0 to 9 incl. and/or A to Z incl.

Vertical patch panels, Models 49280-AP0, -QP0, -QP3, -QP6.

Vertical patch panels w/cable management, Models 49280-AP3, -AP6, -QP3, -QP6.

Video module, Part No. 47690-26B.

Video amplifier module, Part No. 48210-OVA.

Wall mounting brackets, Cat. Nos. 49251-W62, -W63, -W64.

Wall or rack mount fiber optic patch panels, Part Nos. 5PXXX-XXX, 5RXXX-XXX, 5WXXX-XXX, where X denotes number of port, possible connector combinations.

Wall and rack mounted fiber optic enclosures, Cat. Nos. CPC12, CPC24, CPC48, CPS12, CPS24, CPS48, DP03U, DP04U, DP06U, DPC6U, DPC7U, DPC8U, DPC12, DPS3U, DPS4U, DPS6U, OCS12, OCS18, and VSC12 Series.

Wall mount media versatile panel, Part No. 47602-XXX, where "X" is any letter or number, denoting kit configuration enclosure dimensions.

Wallplates, Models 42081-2WS, 42081-2IS, 42081-2TS, 42081-4WS, 42081-4IS, 42081-4TS.

Cat. Nos. 42080-2*L, 42080-4*L.

Models 40944-XXX(40144-XXX), 40644-XXX; Wall Jack Assemblies, Models 40959-XXX (40159-XXX), 40659-XXX. Suffix -XXX indicates style and color options, where X is any letter A-Z.

Wall telephone jack with integral power supply, Cat. No. 40215 may be followed by alpha or alphanumeric suffixes denoting color.

Wiring blocks, Models 41D1R-HCM, 41DR2-100, -200, -300, 41DW1-589.

Wire management systems, Models 49264-HFO, -HFR, 49265-BRK, -CR1, -DC1, -DC2, -DV1, -DV2, -HFR, -HFO, -SL1, -SL2, -VFO, -VFR, -WR1, -FN4, -HNG, -EX1, -EX3, 49266-VFO, -VFR, 49274-HFR, 49275-VFR, -HFR, 491RU-HFR, -HFO, 492RU-HFR, -HFO, 4980L-VFO, -VFR, 4935L-VFO, -VFR, 4940L-VFO, -VFR; Model 59265-5DC; Models 89265-BKT, -WR1, -SL1; Models 8980L-VFR, -VFO, 8C80L-VFR, -VFO.

Models 41188-SM2, 49005-DMB, 49005-EMB, 49253-4CM, -6CM, -2CM, 49254-LPM, -BCM, 49300-SM2, -SM3, 49400-FHB, 4925C-4CM, -6CM.

Wire management bars, Cat. No.49006-AMB.

Wire management D-rings, Cat. No.49262-HR1.

All of the above units are intended for indoor use only on the equipment side of a Listed primary telephone protector.

Trademark and/or Tradename: "F. W. D." "Fluorescent Wiring Devices"

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