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E198395

11/F Kerry Centre
683 King's Road
Quarry Bay, HONG KONG

110 block panels, Model(s) ACTC6110RM192P, ACTC6110RM288P, ACTC6110RM96P,**110 IDC connectors**, Model(s) ACTC5E110BL5P, RMCNTHIO0000003**110 patch cord plugs**, Model(s) RMCNTHPJ0000023, RMCNTHPJ0000024**110 patch cords**, Model(s) ACTC6110PC1PA2, ACTC6110PC4PA3**110 patch panel**, Model(s) ACTPPFX6U24NSS**Angled patch panels Cat 6A(10G) keystone-24 port-unloaded**, Model(s) DCTPPXXUAKY1U**Blank fillers for unloaded Jack Panels**, Model(s) DCXKYSTU-XX* (XX=filler color)

C-Cube Keystone Jack, Model(s) RJ45SMA5Cxx, 30RJ45SMA5Cxx, 30RJ45SMA6Cxx, 30RJ45SMA6SHCxx, 30RJ45SMA6ACxx, 30RJ45SMA6ASCxx, RJ45SMA5SHCxx, RJ45SMA6Cxx, RJ45SMA6SHCxx, RJ45SMA6ACxx, RJ45SMA6ASCxx, 40RJ45SMA5Cxx, 40RJ45SMA5SHCxx, 40RJ45SMA6Cxx, 40RJ45SMA6SHCxx, 40RJ45SMA6ACxx, 40RJ45SMA6ASCxx, VDIB17365Uxx, VDIB17355Uxx, VDIB17356Uxx, VDIB17336Uxx, VDIB17366Uxx, VDIB17346Uxx, VDIB1736XUxx, VDIB1734XUxx, VDIB17395Uxx, VDIB17386Uxx, VDIB17396Uxx, and VDIB1738XUxx where xx indicates color and can be BK, WE, BU, BR, RD, SG, YL, CM, GR, GB, TN, or PK.

Cable managers, Model(s) 110CMPCC, ACT110CMP, RMWCMECL0000028, RMWCMECL0000029**Cat 10G UTP patch panels**, Model(s) DCTPP24UAKY1U, DCTPP24UKY1U**Cat 6+ UTP patch cords**, Model(s) DCAPCURJXX-YY (XX=length, 01, 02 or 03; YY=color)**Cat 6+ UTP patch panels**, Model(s) DCAPP24UKY1U, DCAPP48UKY2U**Cat 6a UTP patch cords, "Actassi"**, Model(s) ACTPTG6ASBCMxyy_E**Cat. 6 110 blocks**, Model(s) ACTC6110WMW288, ACTC6110WMW48, ACTC6110WMW96**Connector blocks**, Model(s) ACTC5E110RM100P**Connector blocks**, Model(s) ACTC5E110WMN100, ACTC5E110WMN100K, ACTC5E110WMN50K

Connector blocks, Model(s) ACTC5E110WMW100K, K110L100PC, ACTC5E110WMW50K, B110LXXXPCC, K110LXXXPCC, K110NXXXPC, RM110XXXPCC, RMCNTHIO00000002, RMCNTHTB0000004

Connectors, Model(s) ACTC5E110BL4P, RMCNTHP0000029**Filed Termination Plug**, Model(s) ACTPG6TLU001**Flex Adapter plate**, Model(s) ACTPPFXPSS1, ACTPPFXPSSD, ACTPPFXPSSS, ACTPPFXPUS1, ACTPPFXPUSD, ACTPPFXPUST**Flex Empty Fiber Panel**, Model(s) ACTFMFXU, ACTPPFXSU, ACTPPFXUU**Flex Front Cover**, Model(s) ACTFMFXC, ACTPPFXC**IDC connectors**, Model(s) ACTC6110BL4P**iFlex Copper Front Cover**, Model(s) ACTPPFXCDT**iFlex Empty Fiber Panel**, Model(s) ACTFMFXDTU

iFlex Fiber Front Cover, Model(s) ACTFMFXCDT

iFlex STP Empty Copper Panel, Model(s) ACTPPFXSDTU

Information outlet assembly, Model(s) DCEIODMU XXXX (b) and DC6IODMU XXXX (b)

Information Outlet Faceplates, Model(s) DC6IOSMU-XXXX (b), DC6IOSMUS-XXXX (b) (Single Port), DC6IOQMU-XXXX (b) (Quad Port), DCEIOSMU-XXXX (b) (Single Port) and DCEIOQMU-XXXX (b) (Quad Port), DC6IOSMS-XXXX (b) (Shielded Single Port), DCIODMS-XXXX (b) (Shielded Dual Port), DC6IOQMS-XXXX (b) (Shielded Quad Port)

Information Outlet Faceplates, Model(s) DCXIOFP (b), -Sxxxx (b), -Dxxxx (b) and -Qxxxx (b) and DCXIOFP (b), -SSxxxx (b), -DSxxxx (b) and -QSxxxx (b)

Information outlets Cat 6+ UTP angled, Model(s) DCAIODMUAXXXX (b), DCAIOQMUAXXXX (b), DCAIOSMUAXXXX (b)

Information outlets Cat 6+ UTP straight, Model(s) DCAIODMUXXXXX (b), DCAIOQMUXXXXX (b), DCAIOSMUXXXXX (b)

Information outlets Cat 6a - 10G UTP, "Actassi", Model(s) ACTPP6ATGSXXNSA_E, ACTPP6ATGU24NSS_E, ACTPP6ATGUXXNSA_E, ACTPPS24NS_E

Information outlets Cat 6a - 10G UTP, Model(s) DCTIODMUXXXXX (b), DCTIOFPDXXXX(b), DCTIOQMUXXXXX (b), DCTIOFPQXXXX(b), DCTIOSMUXXXXX (b), DCTIOFPSXXXX(b)

Information outlets, dual port, "Actassi", Model(s) DCBRWPN2PSWT_E

Information outlets, quad port, "Actassi", Model(s) DCBRWPN4PSWT_E

Information outlets, quad port, Model(s) DCEIOQMU-XXXX

Information outlets, single port, "Actassi", Model(s) DCBRWPN1PSWT_E

Information outlets, single port, Model(s) DCEIOSMU-XXXX

Ingeni wallplates, Model(s) USWPNS1PCC, USWPNS2PCC

Jack assemblies, Model(s) ACTPTG6ASBCMXXAYY, where XX denotes length, YY denotes colors.

Jack assemblies, Model(s) SMRJ110B5/1CC, SMRJ88A6/1WE, SMRJ88A5/1WE, SMRJ110B5/2CC, SMRJ88A6/2, SMRJ110B5/4CC, SMRJ88A5/4WE

Jack assemblies for indoor telephone circuits, Model(s) C1104PCC, C1105PCC, RJ88P, SMRJ110B5-1CC, SMRJ110B5-2CC, SMRJ110B5-4CC

Jacks Cat 5e+ keystone UTP, Model(s) C3-CPL-5UKBK, C3-CPL-5UKWE, DCEKYSTU-XX (XX=housing color)

Jacks Cat 6 keystone UTP, Model(s) DC6KSSTU-XX, DC6KYSTU-XX (XX=housing color)

Keystone Jack, Cat. 6, UTP Shuttered, "Actassi", Model(s) VDIB17766Uyy_E, where suffix yy denotes color

Keystone Jack, Cat. 6A UTP, White, Non-Shuttered, "Actassi", Model(s) VDIB1775XUWE_E

Keystone jacks, Model(s) 30RJ88SMA5YY (YY=color), ACTRJSM5ENSS, ACTRJSM5ENSSP, ACTRJSM5ENSUBK, ACTRJSM5ENSUWE, ACTRJ30M5ENSUWE, ACTRJSM6NSS, ACTRJSM6NSSP, ACTRJSM6NSUBKR, ACTRJSM6ANS, ACTRJSM6ANSSP, ACTRJSM6ANSS, DC6KYSTU-XX@, DCEKYSTU-XX@, DCTKYSTU-WT, RJ5E110/88SMCCYY (YY=color), RJ5E110/88SMCCWE, RJ5E110/88SMCCWE3I, RJ5E110/88SMCCWEK3, RJ5E110/88SMCCWEV3, RJ5E110/88SMCCYY (YY=color), RJ88SMA5YY (YY=color)

Keystone jacks, Model(s) VDIB17766UWE_S, VDIB17766USG_S, VDIB17766UYL_S, VDIB17766UBU_S, VDIB17766URD_S, ACTRJSM6NSUBK, ACTRJSM6NSUWE

Keystone jacks, UTP, Model(s) VDIB1775XUWE, may be followed by E, VDIB1775UxxE (b), VDIB17766UxxE (b)

Loaded Cassette, Model(s) ACTFMFXMLC

Patch Cord, Model(s) ACTPC5EUBCPxxAzz (%), ACTPC6UBCPxxAzz (%)

Patch cords, "Actassi", Model(s) ACTPC6UBCMxxyy_E (#), ACTPC6UBLSxxyy_E (#)

Patch cords, Model(s) "Digilink Cat 6A (10G) UTP", Model(s) DCTPCURJxxyy(*a)

Patch cords, Model(s) "Digilink Cat. 6 UTP", Model(s) DC6PCURJxxyyL, "Digilink Cat. 6A UTP", Model(s) DCTPCURJxxyyL, ACT5E110PC1PA1

Patch cords, Model(s) ACT5E110PC1PB1, ACT5E110PC1PB2, ACT5E110PC1PB3, ACT5E110PC2PB2, ACT5E110PC2PB3

Patch cords, Model(s) ACT6ASBCMyyBU yy dentoers lengths, ACT6ASBCMyyBU, yy dentoers lengths

Patch cords, Model(s) ACTC6110PC1PB2, ACTC6110PC2PA1, ACTC6110PC2PB2, ACTC6110PC2PB3, ACTC6110PC4PB2, ACTC6110PC4PB3

Patch cords, Model(s) ACTPTG6ASBCMxxyy(#), ACTPTG6ASBLxxyy(#), DC6PCSRJxxyy, DC6PCURJXXYY (XX=length, YY=color), DCEPCURJXXYY (XX=length, YY=color)

Patch cords, Model(s) Patch cords, "Digilink Cat. 5E UTP", Model(s) DCEPCURJxxyyL (*a)

Patch cords, Model(s) RJ6B8/XXPLY (XX=length, YY=color)

Patch panels, "2012 Series", Model(s) ACTPPAS24NS, ACTPPAU24NS

Patch panels, "Actassi", Model(s) ACTPP6U24NSS_SE, ACTPP6UxxNSS_SE, ACTPPS24NSU_E

Patch panels, Model(s) DC6PP24SKRHU, DC6PP24SKY2U, DC6PP24UKRHU, DC6PP24UKS1U, DC6PP24UKY1U, DCEPP24UKR1U, DCxPP48UKY1U, RJ5E110/ZZPPCC, RJ5E110/ZZPPCC

Surface mount boxes, Model(s) SMRJ110B5-6CC, SMRJ110B5/6CC

Telephone cord sets, Model(s) ACT(a)(b)(c)(d)(e)xx(f)yy (\$)

(#) - xx denotes length, yy denotes colors.

(\$) - refers to where (a) = PC, or P3; (b) = 6, 5E, or 6A; (c) = S or U; (d) = A, B, or C; (e) = CM, NB, or M; xx = 000~99.9; (f) = A, or blank; yy = RD, YL, BL, BR, OR, GN, IY, GY, WT, BK

(%) - Where ZZ= Cable color GN=Green, BL=Blue, YL=Yellow, RD=Red, GY=Grey; Xx= patch cord length.

(*a) - suffix xx denotes cord length in meters and suffix yy denotes product color.

(b) - All Model numbers may be followed by suffixes "X" indicating number of ports, color, packaging and/or customer preferences

(c) - XX can be WT, BK, BL, GN, RD and YL

* - May be followed by any two alphanumeric characters.

+ - Where X or XX denotes number of ports.

@ - where XX can be WT, BK, BL, GN, RD and YL; WT = White, BK = Black, BL = Blue, GN = Green, RD = Red, YL = Yellow

Note - Units are intended for indoor use only on the equipment protected side of a Listed telephone protector.

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