



ALVY.BP6568 Access Control System Units

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Access Control System Units

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HID GLOBAL CORP

BP6568

611 Center Ridge Dr
Austin, TX 78753 USA

Access control system unit accessories, Models 1351 ProxPass II, 5355A, 5358A ProxPro, 5355 ProxPro, 5352A ProxPro, 5365E, 5368E MiniProx, 5395, 5398C ThinLine II may be followed by additional suffixes. Interface adaptor, Model 4033BGN00.

Insertion card readers, Models 540, 585. Model numbers may be suffixed by B or W to represent color.

Models 544, 549, 584, 589, 590. Model numbers may be followed by one digit to represent firmware. Model numbers may be suffixed by B or W to represent color.

Models 3110-544X, 3110-584X, where X represents color.

Model 3110-7801 series pass through card reader with keypad; Model 3110-7401 series pass through card reader without keypad. Model numbers are followed by a four digit dash number subject to change with the firmware added to individual units at the factory.

Model 840 Proximity Card Reader and Model 880 Proximity Card Reader with keypad. Model numbers with suffix B or W.

Models WP611, WP612 and WP644 (3110-6444 or 3110-6445) pass-through card reader. Model numbers with suffix B or W.

Card readers, Models 6055B, 5375 MaxiProx, 5375A MaxiProx, 5405A, 5408A Prox80, 5455B, 5458B ProxPro II, 6005B, 6008B ProxPoint, may be followed by additional suffixes.

Models 6130B iCLASS RK40*, 6131B iCLASS RWK400*, 6136A iCLASS RPK40*, may be followed by suffix.

Models 6100A iCLASS R10, 6110A iCLASS R30, 6111A iCLASS RW300, 6120A iCLASS R40, 6121A iCLASS RW400, 6125A iClass RP40, 6130A iClass RK40, 6131A iClass RWK400, 6150A iClass R90.

Models 6100B iCLASS R10*, 6101B iCLASS RW100*, 6110B iCLASS R30*, 6111B iCLASS RW300*, 6120B iCLASS R40*, 6121B iCLASS RW400*, 6125B multiCLASS RP40*, 6140A iCLASS R15*, 6141A iCLASS RW150*, 6145A multiCLASS RP15 may be followed by suffix.

Models 30387-0XX, Swipe Type card reader, Models 31815-0XX, -1XX and 31880-0XX, -1XX insertion type reader, Models 31503-X. Turnstile type reader and Model 32005 key reader. All readers suitable for outdoor use. Suffix X=0 through 9.

Epic Reader, Model 32985; Pin Pad Wiegand Reader, Model 32788.

Models 6170B iClass RKL55, 6171B iClass RWKL550 proximity card readers with keypad; Models 6180B iClass RKL57, 6181B iClass RWKL575 fingerprint proximity card readers with keypad; Model 6190B (bio500) fingerprint module; Model 6250B iClass RWKL575 programmer. The programmer is for supplementary use only.

Models R10C*, RW100C*, R30C*, RW300C*, R40C*, RW400C*, RMP40C*, R15C*, RW150C*, RP15C*, RP40C*, RK40C*, RWK400C*, RPK40C*, RMPK40C* iClass proximity card readers. May be followed by G or N, may be followed by NN, TN, 4N, UN, BN, DN, HN or XN. All are suitable for outdoor use.

Pass through card readers, Models 640, WP611. Model numbers may be suffixed by B or W to represent color.

Models 644, 649, 690, WP612, WP644. Model numbers may be followed by one digit to represent firmware. Model numbers may be suffixed by B or W to represent color

Models 3110-644X, 3110-644Y, where X, Y represent color.

Proximity card readers, iCLASS SE Models R90E, U90A, may be followed by "XXX", may be further followed by "NN". Suffix explanation X1= Reader Colors: K = Black, G = Gray, X2= Wiring, N = Pigtail, T = Terminal, X3 = "R" or "N".

The suffix "R" = Reader Employed with RS485 Module, "N" = No RS485 Module present. For model U90AXXX suffix X3= "8" or "9" where "8"=865 Mhz to 867 Mhz and "9"= 902 to 928 Mhz

Proximity card readers, iCLASS SE Models R10E, R15E, R30E, R40E, RP10E, RP15E, RP30E, RP40E, RPK40E, RK40E. May be followed by "XXX", may be further followed by "NN". Suffix explanation X1= Reader Colors: K = Black, G = Gray, X2= Wiring, N = Pigtail, T = Terminal, X3 = "R" or "N" or "B". The suffix "R" = Reader Employed with RS485 Module, "N" = No RS485 Module present, "B" = Reader employed with Bluetooth Module.

Proximity card readers, multiCLASS Magnetic Stripe Readers, Models RM40E, RMP40E, RMPK40E, RMK40E. May be followed by "XXX" and may be further followed by "N". Suffix explanation X1= Reader Colors: K = Black, G = Gray, X2= Wiring, N = Pigtail, T = Terminal, X3 = "R" or "N". The suffix "R" = Reader Employed with RS485 Module, "N" = No RS485 Module present.

Proximity card readers with keypad, Models 4045B EntryProx, 4045C EntryProx.

Proximity card readers / keypad, Models PIV CLASS, RPKCL40E, RKCL40E, RPKCLB40E and RKCLB40E. May be followed by H which is for marketing purposes only may be followed by XXX further followed by NN. Where X₁ = Reader Colors K = Black, G = Gray, X₂ = Wiring N = Pigtail, T = Terminal, X₃ = R= Reader Employed with RS485 Module. For use with the model pivCLASS authentication module (PAM) M2000.

Proximity card readers, Models PIV CLASS CAK reader models R10E, R15E, R30E, R40E, RP15E, RP30E, RP40E, RP10E, RPK40E and RK40E. May be followed by a "H" which is for marketing purposes or may be followed by "XXX", may further be followed by "NN". Suffix explanation X₁ = Reader Colors: K = Black, G = Gray, X₂ = Wiring, N = Pigtail, T = Terminal, X₃ = "R" or "N". For use with the model pivCLASS authentication module (PAM) M2000.

The suffix "R"= Reader Employed with RS485 Module, "N"= No RS485 Module present.

Proximity card programmer, Model 1050A. For supplementary use only.

Access control system unit accessories, Model 6181A (RWKLB575) proximity card and fingerprint reader with keypad, Model 6171A (RWKL550) proximity card reader with keypad, Model 6190A (bio500) fingerprint module and Model 6251A (RWKLB575) proximity card programmer. Programmer for supplementary use only.

Access control system unit accessories * \$, Edge EVO Modules with CAN Bus functionality, Models MEDMAxNN (EDM-M) Door Module, MEDWMAxNN (EDWM-M) Dual Module, MEIMAxNN (EIM-M) Input Module, ELMAxNN (ELM) Lock Power Module, MEWMAxNN (EWM-M) Wiegand Module, EVMAxNN (EVM) Voltage Module.

Controllers*, EdgePlus Series, Part Nos. 82000B, 83000B.

Controllers/readers*, EdgeReader Series, Part Nos. 82120B, 82121B, 82125B, 83120B, 83125B.

Controllers * \$, Edge EVO or EdgePlus Series with CAN Bus functionality, Models E400CxyN (E#H400), KE400CxyN (E#H400-K). Where "x" = color of the enclosure (K=black, G=Gray), "y" = the inclusion or exclusion of the Edge EVO Solo Graphical User Interface (GUI) (S = included, N = excluded) and "#" = the inclusion or exclusion of the Edge EVO Solo Graphical User Interface (GUI) (S = included, Blank = excluded).

Controllers/readers * \$, Edge EVO or EdgeReader Series with CAN Bus functionality, Models ER40CxyN (E#HR40), ERP40CxyN (E#HRP40). Where "x" = color of the enclosure (K=black, G=Gray), "y" = the inclusion or exclusion of the Edge EVO Solo Graphical User Interface (GUI) (S = included, N = excluded) and "#" = the inclusion or exclusion of the Edge EVO Solo Graphical User Interface (GUI) (S = included, Blank = excluded).

SmartID proximity readers*, Models 8030D, 8031D, 8100D, 8101D, 8140D, 8141D.

SmartID proximity programmer*, Model 8032D (for supplementary use only).

Subassembly, Model M2000 pivCLASS authentication module.

* - Complementary Listed under UEHX7.

\$ - Also Recognized to APOU2.

Last Updated on 2014-12-29

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