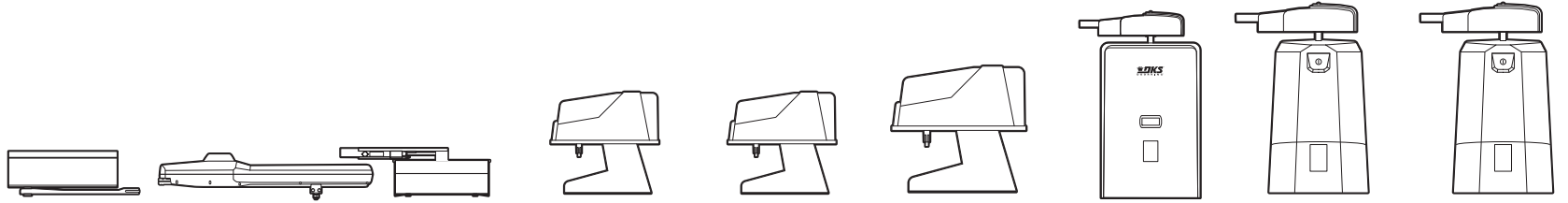


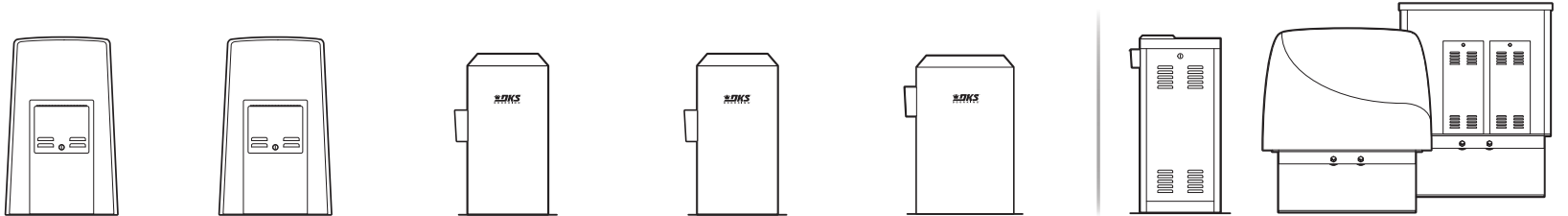
SWING GATE OPERATORS



Features	6004	6006	6400	6050	6100	6300	6500	6524	6550
Mounting	Column	Directly on Gate & Pilaster	In-ground	Pad or Post	Pad or Post	Pad or Post	Pad	Pad	Pad
Motor	Cont. Duty DC Motor	Cont. Duty DC Motor	Cont. Duty DC Motor	1/2 HP Limited Duty	1/2 HP Cont. Duty	1/2 HP 1 HP Cont. Duty	1/2 HP 1 HP Cont. Duty	1/2 HP 1/2 HP Quadra Drive DC Motor	1 HP Cont. Duty
Voltage	24 VDC*	24 VDC*	24 VDC*	115 VAC	115 VAC	115, 208, 230, 460, 575	115, 208, 230, 460	115, 230 VAC 24 VDC (Solar)	115, 208, 230, 460, 575 230 VAC
DC Convenience Open Option	N / A	N / A	N / A	No	No	Yes	No	N / A	No
90° Opening Time	18 sec	18 - 20 sec	18 sec	12 sec	12 sec	15 - 18 sec	12 - 14 sec	12 - 14 sec	Opens Gate 90° in approx. 16 sec.
Max Gate Weight	500 lb / 227 kg	1600 lb / 725 kg	300 lb / 136 kg	400 lb / 181 kg	500 lb / 226 kg	600 lb / 272 kg 800 lb / 363 kg	700 lb / 318 kg 800 lb / 362 kg	800 lb / 363 kg	2000 lb / 907 kg
Max Gate Length	8 ft / 2.44 m	18 ft / 5.48 m	8 ft / 2.44 m	10 ft / 3.05 m	14 ft / 4.26 m	18 ft / 5.5 m 22 ft / 6.7 m	18 ft / 5.45 m 22 ft / 6.7 m	16 ft / 4.88 m 16 ft / 4.88 m	25 ft / 7.62 m
Class of Operation	Class I	Class I, II	Class I	Class I	Class I, II	Class I, II, III, IV	Class I, II, III, IV	Class I, II, III, IV	Class III, IV
Convenience Outlets	No	No	No	Yes (2)	Yes	Yes (2)	Yes (2)	Yes (2)	Three 115 VAC
Ports for Plug-In Loop Detectors	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Overlap Feature for Bi-Parting Operation	xYes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Gate Tracker Data Output	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Manual Release	Keyed	Keyed	Keyed	Fail-safe or Keyed	Fail-safe or Keyed	Fail-safe or Keyed	Keyed	Keyed	Yes
Limit Switch	Self-adjust	Magnetic	Mechanic	Self-adjust Magnetic Maintenance Free	Self-adjust Magnetic Maintenance Free	Self-adjust Magnetic Maintenance Free	Magnetic	Magnetic	Adjustable Electronic Magnetic Limits
Slow-start/Slow-stop	Electronic	Mechanic	Electronic	Mechanic	Mechanic	Mechanic	Magnetic	Magnetic	Yes
Solar Compatible	Yes	Yes	Yes	No	No	No	No	Yes	No
Operating Temperature	32°F to 115°F (0°C to 46°C)	32°F to 115°F (0°C to 46°C)	32°F to 115°F (0°C to 46°C)	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)	10°F to 115°F (-12°C to 62°C)	10°F to 115°F (-12°C to 62°C)	10°F to 115°F (-12°C to 46°C)	10°F to 115°F (-12°C to 62°C)

*Optional Control Box 115 VAC or 24 VDC / Solar input power.

SLIDE GATE OPERATORS



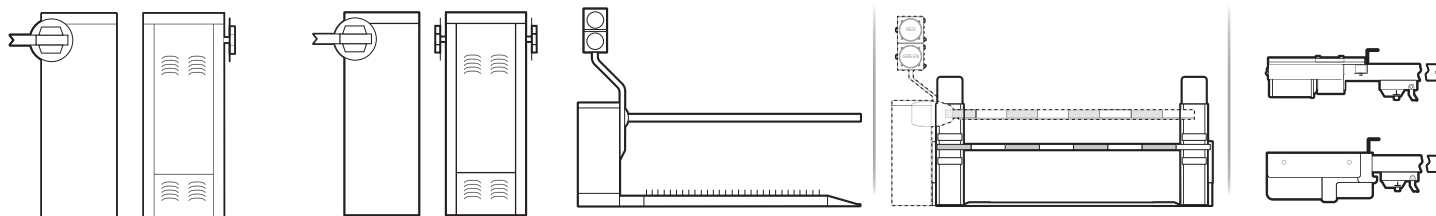
Features	9000	9024	9050	9100	9150	9200 Series	9500 Series
Mounting	Pad or Post	Pad or Post	Pad, Post or Ceiling	Pad, Post or Ceiling	Pad or Post	Pad or Pedestal	Pad
Motor	1/2 HP 1 HP Cont. Duty	1/2 HP Quadra Drive DC Motor	1/2 HP 100 Cycles / Day	1/2 HP Cont. Duty	1/2 HP 1 HP Cont. Duty	1, 2, 3 HP Cont. Duty	5, 7.5, 10 HP Cont. Duty
Voltage	115, 208, 230, 460, 575 VAC	115 / 230 VAC 24 VDC (Solar)	115 VAC	115 VAC	115, 208, 230, 460, 575 VAC	115, 208, 230, 460 VAC	208, 230, 460 VAC
DC Convenience Open Option Available	No	N / A	No	No	Yes	No	No
Speed	1 ft/sec (30.5 cm/sec)	1 ft/sec (30.5 cm/sec)	1 ft/sec (30.5 cm/sec)	1 ft/sec (30.5 cm/sec)	10 in/sec (254 mm/sec)	1 - 2 ft/sec (.3 - .6 m/sec) 1 - 4ft/sec (3 - 1.2 m/sec)	1 - 2 ft/sec (.3 - .6 m/sec)
Max Gate Weight	1,000 lb / 454 kg 1,500 lb / 680 kg	1,000 lb / 453 kg	500 lb/227 kg	1,000 lb / 453 kg	1,000 lb / 453 kg 1,500 lb / 680 kg	10,000 lb / 3628 kg	28,000 lb / 12,700 kg
Max Gate Length	35 ft / 10.7 m	40 ft / 12.2 m	16 ft / 4.9 m	30 ft / 9.1 m	30 ft / 9.14 m 45 ft / 13.7 m	100 ft / 30.48 m	160 ft / 48.8 m
Class of Operation	Class I, II, III, IV	Class I, II, III, IV	Class I	Class I, II, III, IV	Class I, II, III, IV	Class III, IV	Class III, IV
Convenience Outlets	Yes	Yes	Yes	Yes	Two 115 VAC	Two 115 VAC	Two 115 VAC
Ports for Plug-In Loop Detectors	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Overlap Feature for Bi-Parting Operation	No	Yes	No	No	No	No	No
Partial Open Limit	Yes	Yes	No	Yes	Yes	Yes	Yes
Anti-Tailgate Feature	Yes	Yes	No	Yes	Yes	Yes	Yes
Gate Tracker Data Output	Yes	Yes	No	Yes	Yes	Yes	Yes
Manual Release	Yes	Yes	Fail-safe	Fail-safe	Fail-safe or Fail-secure	Fail-secure or Crank	Fail-secure or Crank
Limit Switches	Magnetic	Magnetic	Self-adjust Magnetic Maintenance Free	Self-adjust Magnetic Maintenance Free	Self-adjust Magnetic Maintenance Free	Direct Driven	Direct Driven
Slow-start / Slow-stop	No	No	No	No	No	Yes (Electronic)	Yes (Electronic)
Solar Compatible	No	Yes	No	No	No	No	No
Operating Temperature	10°F to 140°F (-12°C to 62°C)	-10°F to 140°F (23°C to 62°C)	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)

TRAFFIC CONTROL OPERATORS

BARRIER GATE OPERATOR

MAXIMUM SECURITY

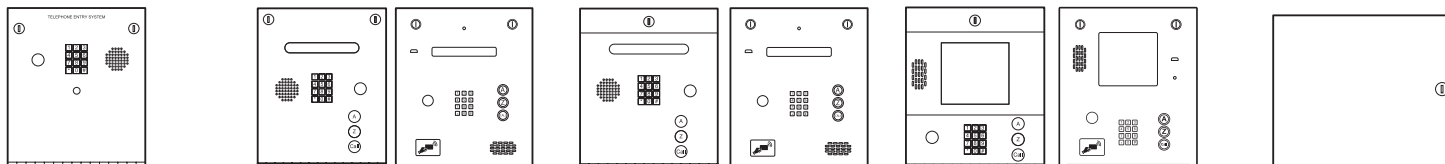
OVERHEAD GATE OPERATOR



Features	1601	1602	1603	1620*	1175
Mounting	Pad - Arm: Left or Right Hand	Pad - Arm: Left or Right Hand	Pad - Arm: Left or Right Hand	Surface Mount	Ceiling
Motor	1/2 HP	1 HP	1/2 HP	1/2 HP*	1/2 HP
Voltage	115, 208, 230, 460, 575 VAC	115, 208, 230, 460, 575 VAC	115, 208, 230, 460, 575 VAC	208, 230, 460, 575 VAC*	115 VAC
Convenience Open Option Available	Yes	Yes	Yes	No	No
Speed (90°/sec)	90° / 2.5 sec	90° / 5.5 sec	90° / 2.5 sec	90° / 2.5 sec	10 in / sec
Max Arm Length (ft/m)	16 ft / 4.87 m	27 ft / 8.23 m	16 ft / 4.87 m	14 ft / 4.27 m	N / A
Max Gate Height (ft/m)	N / A	N / A	N / A	N / A	14 ft / 4.27 m
Class of Operation	Class II, III, IV	Class II, III, IV	Class II, III, IV	Class II, III, IV	Class II, III, IV
Convenience Outlets	Yes	Yes	Yes	Yes	No
Ports for Plug-In Loop Detectors	Yes	Yes	Yes	Yes*	Yes
Auto-Sequence	Yes	Yes	Yes	N/A	No
Gate Tracker Data Output	Yes	Yes	Yes	Yes	Yes
Manual Release	Fail-secure	Fail-secure	Fail-secure	Fail-secure	Fail-secure
Limit Switches	Magnetic	Magnetic	Magnetic	Magnetic	Mechanical
DKS Pedestrian Protection System Option	Yes	Yes	Yes	Yes	Yes
Break Away Arm (not with Convenience Option)	Yes	No	No	No	N / A
Octagonal Lighted Signal Arm Option	Yes	Yes	Yes	Yes	N / A
Fold Option	Yes	No	Yes	Yes	N / A
Operating Temperature	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)	35°F to 115°F (1.6°C to 46°C)	10°F to 140°F (-12°C to 62°C)	10°F to 140°F (-12°C to 62°C)

* The 1620 Lane Barrier is not a stand-alone product. It must be used with a DKS 1603-580 Operator (sold separately).

1830 SERIES TELEPHONE ENTRY

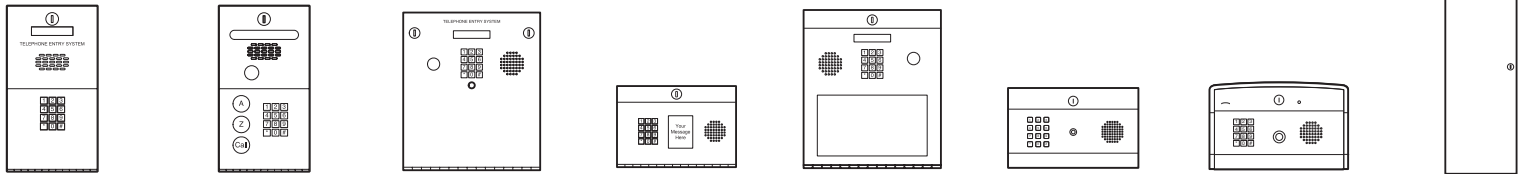


Features	1833	1834	1835	1837	1838
Phone Numbers	3000	3000	3000	3000	3000
Built-in Directory	N/A	Single-Line Electronic	Single-Line Electronic	8-Line Electronic	N / A
Entry Codes	3000	3000	3000	3000	3000
Programmable Directory Codes	4 Digits	4 Digits	4 Digits	4 Digits	4 Digits
Device Codes	8,000	0	8,000	8,000	8,000
Programmable Area Codes	255	255	255	255	255
Programmable Facility Codes	10	10	10	10	10
Relays	3	2	3	3	2
Wiegand Inputs	2	0	2	2	2
Connection Options *	Yes	Yes	Yes	Yes	Yes
Cloud/PC Programming	Yes	Yes	Yes	Yes	Yes
Communication	Full Duplex	Full Duplex	Full Duplex	Full Duplex	Voice Capability
Digit Dialing	10 & 11	10 & 11	10 & 11	10 & 11	N / A
DTMF Tone Output After Call Answer	Yes	Yes	Yes	Yes	N / A
Expansion	48 Max	No	48 Max	48 Max	48 Max
Anti-Pass Back	Yes	No	Yes	Yes	Yes
Transaction Buffer	8,000 Events	8,000 Events	8,000 Events	8,000 Events	8,000 Events
Live Transaction Capability	Yes	Yes	Yes	Yes	Yes
Security (Permission) Levels	31	N / A	31	31	31
Holiday Schedule	Yes	Yes	Yes	Yes	Yes
Elevator Control Capability	Yes	No	Yes	Yes	Yes
Database Import/Export Feature	Yes	Yes	Yes	Yes	Yes
Hold Open Time Zones	8	8	8	8	8
Postal Lock Provision	Yes	Yes	Yes	Yes	N / A
Power	16 VAC	16 VAC	16 VAC	16 VAC	16 VAC
Call Button	No	Yes	Yes	Yes	N / A
Mounting Styles	Surface / Flush	Surface / Flush	Surface / Flush	Surface / Flush	Surface
Handset Available	Yes	Yes	Yes	No	No
CCTV Camera Option	Yes	Yes	Yes	Yes	No
Operating Temperature	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	-10°F to 140°F (-23°C to 62°C)

* Voice and Data via DKS Cellular, Internet, and Server Modem Options™

STANDARD TELEPHONE ENTRY

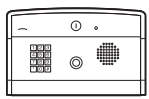
INTERCOM CONTROLLER



Features	1802	1802-EPD	1803	1808	1810	1812 Classic	1812 Plus	1816
Phone Numbers	600	100	600	600	600	3	27	1,200 10 Call Out Numbers
Directory Names	N/A	100	N/A	N/A	N/A	N/A	N/A	N/A
Entry Codes	1,000	100	1,000	1,000	1,000	50	0	1,200
Programmable Directory Codes	1-4 Digits	1-4 Digits	1-4 Digits	1-4 Digits	1-4 Digits	N/A	N/A	Yes
Device Codes	0	0	0	0	0	0	50	0
Relays	2	2	2	2	2	2	2	1
Auxiliary Inputs	1	1	1	1	1	1	1	
Connection Options *	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Communication	Full Duplex	Full Duplex	Full Duplex	Full Duplex	Full Duplex	Full Duplex	Full Duplex	Full Duplex
Digit Dialing	16	16	16	16	16	11	20	11
DTMF Tone Output After Call Answer	Yes	Yes	Yes	Yes	Yes	N/A	N/A	N/A
Temporary Codes	N/A	N/A	N/A	N/A	5	N/A	N/A	N/A
Time Clock	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Entry Code Time Zone Restrictions	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Flash Entry Code	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Postal Lock Provision	Yes	Yes	Yes	No	Yes	No	No	No
Built-in Directory	No	Yes	No	Message Window	Yes	No	No	No
LCD Programming Display	Yes	Yes	Yes	No	Yes	No	No	No
Power	16 VAC	16 VAC	16 VAC	16 VAC	16 VAC	24 VAC	16 VAC	16 VAC
Lobby panel / Doorman caller ID	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes
Mounting Styles	Surface Flush	Surface Flush	Surface Flush	Surface	Surface Flush	Surface, Flush	Surface, Curved Surface, Flush	Surface
Handset Available	Surface Only	Surface Only	Surface Only	No	No	No	No	Yes Depending on Lobby Panel Selected
CCTV Camera Option	Camera Ready	Camera Ready	Camera Ready	Camera Ready	Camera Ready	Camera Ready	Camera Ready	No
Operating Temperature	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)

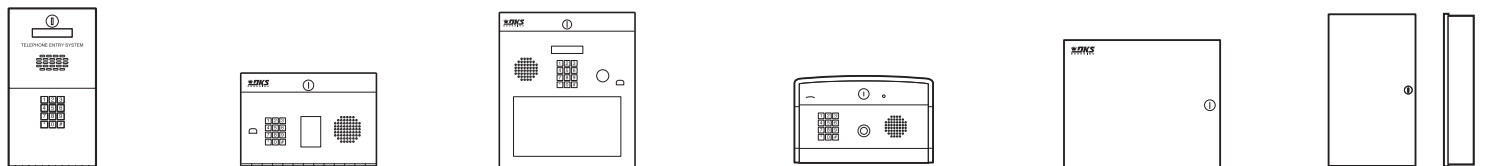
* Cellular option, along with traditional POTS copper wire, for Voice only.

ACCESS CONTROL VIDEO ENTRY



Model ¹	Phone Numbers ²	Directory Codes ³	Entry Codes	Connection Options *	Relays	Auxiliary Inputs	IP Camera	Power	Mounting Styles	Cloud Programming ⁵	Do Not Call Schedule	Hold Open Schedules	Operating Temperature
2112	40	10	25	Yes	3	0	Yes	16 VAC	Curved Surface / Flush	Yes	Yes	Yes	10°F to 145°F (-12°C to 62°C)

ACCESS PLUS TELEPHONE ENTRY



Features	1802AP	1808AP	1810AP	1812AP	1838AP	1816AP
Phone Numbers	27 ⁶	27 ⁶	27 ⁶	27 ⁶	27	+ 23 expansion
Programming Display	N/A	N/A	N/A	N/A	Optional Plug-in	(Not a Stand-alone System: must be interfaced with 1802AP, 1808AP, 1810AP, 1812AP, or 1838AP)
Entry Codes	0	0	0	0	50	
Device Codes	100	100	100	100	100	
Built-in Relays (Entry Points)	2	2	2	2	2	1
Live Relay Control from PC	Yes	Yes	Yes	Yes	Yes	-
Auxiliary Inputs	2	2	2	2	2	-
PC Programming	Yes	Yes	Yes	Yes	Yes	-
Connection Options*	Yes	Yes	Yes	Yes	Yes	-
Additional Entry Points	Up to 6 Additional	Up to 6 Additional	Up to 6 Additional	Up to 6 Additional	Up to 6 Additional	-
Temporary Access Codes	10	10	10	10	10	-
Transaction Buffer	500	500	500	500	500	-
Schedule Unlock / Lock Times	Yes	Yes	Yes	Yes	Yes	-
Live Transaction Capability	Yes	Yes	Yes	Yes	Yes	-
Email Notifications	Yes	Yes	Yes	Yes	Yes	-
Holiday Schedule	Yes	Yes	Yes	Yes	Yes	-
Digit Dialing	20	20	20	20	20	-
Database Import/Export Feature	Yes	Yes	Yes	Yes	Yes	-
Hold Open Time Zones	4	4	4	4	4	-
Call Button	No	No	No	Yes	-	-
Postal Lock Provision	Yes	-	Yes	-	-	-
Power	16 VAC	16 VAC	16 VAC	16 VAC	16 VAC	
Mounting Styles	Surface / Flush	Surface	Surface / Flush	Surface / Surface Curved / Flush	Surface	Surface
CCTV Camera Option	Yes	Yes	Yes	Yes	-	-
Operating Temperature	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	10°F to 145°F (-12°C to 62°C)	-10°F to 140°F (-23°C to 62°C)	

1. The 2112 must have an internet connection (wired or cellular) to operate. Standard residential package subscription is required.
 2. Up to four (4) phone numbers per directory code.
 3. Directory codes can be set for one (1) to five (5) digits in length.

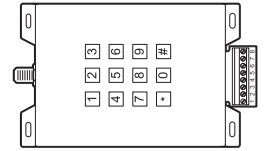
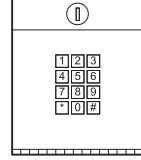
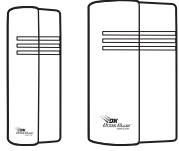
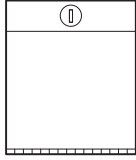
4. Entry codes can be set to four (4) digits or five (5) digits in length.
 5. Program from a laptop, tablet or smartphone.
 6. Plus 23 additional with 1816AP intercom expansion.

* Voice and Data via DKS Cellular, Internet, and IM Server Modem Options™

ACCESS CONTROLLER

ACCESS CONTROL DEVICES

WIEGAND



Features	1520	ProxPlus™ Secure Card Readers	Proximity Card Readers	Keypads	MicroCLIK	MicroPLUS
Type	Access Controller	Card Readers	Card Readers	Digital Entry	8040 Network / Stand-alone	8040 Network / Stand-alone
Max Codes	1,000				5300 Network 100 Stand-alone	5300 Network 100 Stand-alone
Programmable Facility Codes	10				Yes	Yes
Anti-Pass Back	Yes					
Transaction Buffer	3656	Dependent on Access Controller	Dependent on Access Controller	Dependent on Access Controller		
Live Transaction Capability	Yes To Printer				Dependent on Access Controller	Dependent on Access Controller
Time Zones	4					
Hold Open Time Zones	4					
Output	1 Relay	26-bit Wiegand	26-bit Wiegand	26-bit Wiegand	26, 30, 31-bit Wiegand	26, 30, 31-bit Wiegand
Max Access Points	1	N/A	N / A	N / A	N / A	N / A
Power	16 VAC 12 - 24 VAC	12 VDC	12 VDC	12 - 24 VAC/DC	12-24 VAC/DC	12-24 VAC/DC
Range	N / A	Up to 1 inch	Prox Readers: 2 - 4 in. AVI Reader: 8 - 25 ft.	N / A	50 - 75 ft	50 - 75 ft
LED / Beeper	No	LED	LED	Beeps Only	LED Only	LED Only
Mount	Surface	Mullion Mount / Single-gang / Post	Mullion / Single-gang / Post	Surface / Post / Flush	N/A	N/A
Operating Temperature	-31° to 150° F (-35° to 65° C)	-31°F to 149°F (-35°C to 65°C)	-31°F to 149°F (-35°C to 65°C)	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C)

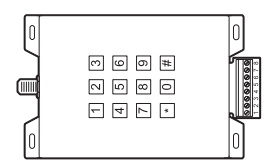
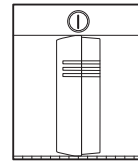
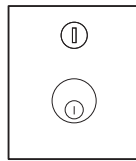
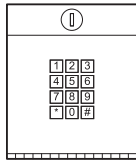
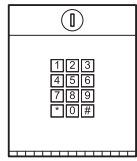
ACCESS CONTROL SYSTEM OR STAND-ALONE DEVICE

KEYPAD

KEY SWITCH

CARD READER

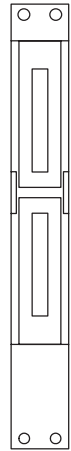
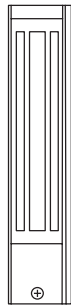
RF CONTROL



Features	Deluxe Keypad	Basic Keypad	Key Switch	1520	MicroCLIK	MicroPLUS
Type	Digital Entry Code	Basic	Basic	Prox Card Reader	8057 Stand-alone	8054 Stand-alone 8040
Max Codes	6 / 1,000 (4 or 5-digit)	400 (4 or 5-digit)	N / A	1,000	16,000	1,250 100
Programmable Facility Codes	4 / 5-digit	Programmable from Keypad or Android DK Manager App (1515 only)	N / A	10	10	N/A Yes
Anti-Pass Back	N / A	N / A	N / A	Yes	N / A	N / A N / A
Transaction Buffer	N / A	N / A	N / A	3656	2,300	2,300 No
Live Transaction Capability	N / A	N / A	N / A	To Printer	To Printer	To Printer No
Time Zones	2 Inputs	No	N / A	4	No	10 No
Hold Open Capability	4-Digit Hold Code	4-Digit Hold Code	Model 1210 Only	Yes	No	No No
Output	2 Relays	1 Relay	Dry Contact Switch	1 Relay	1 Relay	1 Relay 1 Relay
Max Access Points	2	1	1	1	1	1 1
Power	16 VAC	12 - 24 VAC/DC	Model 1209 Only 12 - 24 VAC	16 VAC or 12 - 24 VDC	12 - 24 VAC/DC	12 - 24 VAC/DC 12 - 24 VAC/DC
Range	N / A	N / A	N / A	2 - 4 inches	50 - 75 ft	50 - 75 ft 50 - 75 ft
LED / Beeper	LED	LED	N / A	LED & Beeper	LED Only	LED Only LED Only
Mount	Surface / Post / Flush	Surface / Post / Flush	Single-gang / Wall / Post	Surface / Post / Flush	-	- -
Solar	No	Yes	No	No	No	No Yes
Operating Temperature	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C)	-10°F to 145° (-23°C to 62°C)	-31° to 150° F (-35° to 65° C)	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C) -10°F to 140°F (-23°C to 60°C)

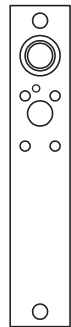
LOCKS

DOOR & GATE LOCKS



Series	Model	Type	Holding Force	Mounting	LED Grn/Red	Relay	Delay Timer	Release	Power	Typical Use
DKML-S12-	1	Magnetic	1,200 lb 544 kg	Surface					12 VDC	Single Doors
	1L				Yes	✓				
	1LT				Yes	✓	Yes	Fail-safe		
	2									
	2L				Yes	✓				
	2LT	Yes	✓	Yes	✓	24 VDC	Double Doors			
DKML-S6-	1	Magnetic	600 lb 272 kg	Surface					12 VDC	Single Doors
	1L				Yes	✓		Fail-safe		
	1LT				Yes	✓	Yes			
	2									
	2L				Yes	✓		Fail-safe		
	2LT	Yes	✓	Yes	✓					
DKML-M6-	1	Magnetic	600 lb 272 kg	Mortise					12 VDC 24 VDC	Single Doors
	1L				Yes	✓		Fail-safe		
	1LT				Yes	✓	Yes			
DKML-S3-	1	Magnetic	300 lb 136 kg	Surface				12 VDC 24 VDC	Single Doors	
DKML-M3	1			Mortise			Fail-safe			
DKSL-M20-	1L	Magnetic / Shear	2,000 lb 907 kg	Mortise	Yes	✓		Fail-safe	12 VDC 24 VDC	Single Doors
DKGL-S12-	1	Magnetic	1,200 lb 544 kg	Surface					12 VDC 24 VDC	Single Gates
	1L				Yes	Yes		Fail-safe		
DKGL-S6-	1	Magnetic	600 lb 272 kg	Surface		Yes		Fail-safe	12 VDC 24 VDC	Single Gates

ELECTRIC LOCKS STRIKES AND DEADBOLTS



Series	Model	Type	Mounting	Lock Sensor	Door Sensor	Release	Power	Typical Use	Bolt / Keeper
DKEB-M-	1	Deadbolt	Mortise				12 VDC	Single Doors	5/8 inch 15.8 mm
	1L			✓		Fail-safe			
	1D				✓				
	1LD			✓	✓				
DKES-C1-	1FX	Strike	Mortise			Fail-secure	12 VDC	Single Doors	11/32 inch 8.7 mm
	1FS					Fail-safe			
DKES-C2-	1FX	Strike	Mortise			Fail-secure		Single Doors	20/32 inch 15.8 mm
	1FS					Fail-safe			