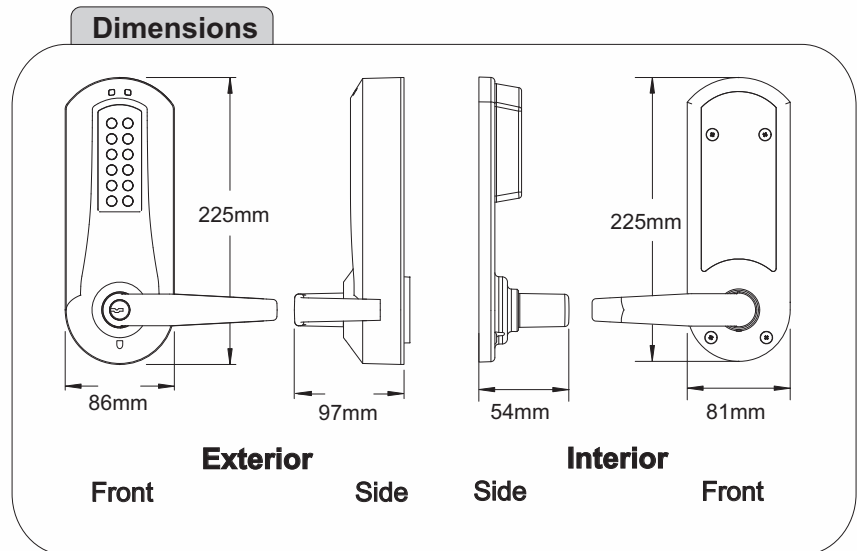


# E-PLEX<sup>®</sup>

## 5200 CYLINDRICAL

Extra Heavy-Duty Primary Lock

## Specification Sheet



### Features

<b>Access Control</b>	Electronic pushbutton lock - eliminates problems and costs associated with issuing, controlling and collecting keys and cards	
<b>Locking Device</b>	Cylindrical latch	
<b>Number of Codes</b>	3,000 access codes per door; over 100 million possible code combinations	
<b>Audit Trail</b>	The most recent 30,000 lock events are recorded in memory including use of the mechanical key override	
<b>Programming</b>	Locks are programmed via E-Plex Advanced Access Control Software (not included) - provides easy management of doors and users	
<b>Handing</b>	Non-handed, pre-assembled for left hand door installations - easily changed in the field	
<b>Key Override</b>	Key-in-lever	
<b>Scheduling</b>	Access scheduled Holiday / Vacation	Up to 16 different access schedules may be programmed into lock Up to 32 different holiday / vacation blocks may be programmed into lock
<b>Passage Options</b>	First manager in (or privileged user) Automatically according to access schedules Manually toggled on / off at lock	
<b>Authority Levels</b>	Six different levels allow you to control who has access to specific lock functions, includes: <b>Service codes</b> - programmed for one time access or "come and go" access for 1 to 24 hours' <b>Guest Management</b> - access for temporary users expiring from 1 to 365 days	
<b>User Parameters</b>	Code length Anti-tamper lockout Re-lock time	Adjustable to accept 4 to 8 digits Adjustable from 3 to 9 invalid attempts with an adjustable period of 0 to 90 seconds Adjustable from 2 to 20 seconds
<b>Battery Operation</b>	Batteries located in interior housing cover; offers quick and easy battery replacement for institutions (Four AA Alkaline batteries provide up to 140,000 cycles) Lock data is maintained if batteries fail	
<b>Ease of Installation</b>	LectroBolt™ (patent pending) eliminates wiring to or through the door - no risk of pinched wires	

## Mechanical Features

<b>Construction</b>	Extra heavy-duty, cylindrical lockset, solid cast housings, solid cast levers, cylindrical drive wear tested for extensive use in indoor and outdoor applications
<b>Numerical Keypad</b>	Vandal resistant, 12-button, metal keys
<b>Door Handing</b>	Non-handed, pre-assembled for left-hand door installations - easily changed in the field
<b>Finishes</b>	Satin Chrome 26D (626) housings & levers
<b>Optional Finishes</b>	Bright Brass 03 (605) housings & levers
<b>Backset</b>	2 $\frac{3}{4}$ " (70mm) or 2 $\frac{3}{8}$ "(60mm) (optional)
<b>Latch</b>	$\frac{1}{2}$ "(13mm) latch, $\frac{3}{4}$ "(19mm) latch (optional)
<b>Minimum Stile Recommended</b>	5" (127mm)
<b>Weight</b>	8 lbs. (3.63kg)

## Key Override

<b>Universal Key-In-Lever Cylinders</b>	Includes Kaba 1599 6-pin cylinder (prepped to Kaba 90 or Schlage C keyway, keyed different) and tailpieces for compatibility with:		
	Abloy 5277	Kaba 1539	Sargent 10 Line
	Abloy 5477	Kaba 1599	Schlage 23-001
	Arrow C 100	Kaba Gemini 4730	Schlage Primus 20-760
	ASSA 65611	Kaba Peaks 1099	Australian: Kaba experT 107K5 & Boyd Kc286
	ASSA 65691	Marks	European: Quattro S/Expert & AP2 (5 and 6-pin)
	Corbin Russwin 2000-03	Medeco 20W200H1	

## Installation

<b>Ease of Installation</b>	LectroBolt™ (patent pending) eliminate wiring to or through the door - no risk of pinched wires
<b>Door Preparation</b>	Easily installs on wood or metal doors. ASA 161 door preparation with additional through bore holes
<b>Door Thickness</b>	1 $\frac{5}{8}$ "(35mm) to 2 $\frac{1}{4}$ "(57mm). Pre-assembled to accommodate doors 1 $\frac{5}{8}$ "(41mm) to 2"(50mm)
<b>Items Supplied Include</b>	Lock assembly, installation manual, template, quick reference guide and required hardware
<b>Additional Items Supplied With Key-in-Lever Cylinder Model Only</b>	Universal Kaba 1599 6-pin cylinder with tailpiece, two nickel silver keys

## Certification and Testing

<b>Durability</b>	ANSI/BHMA A156.25, Grade 1 Certification
<b>Fire Rating</b>	Two hour fire rating
<b>Environmental</b>	Indoor/Outdoor Approved Front Housing: -31°F (-35°C) to +151°F (66°C) Rear Housing: -31°F (-35°C) to +130°F (55°C)

## Warranty

<b>Warranty</b>	Three-year warranty from date of installation; built-in warranty counter in lock memory
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