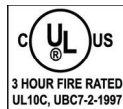
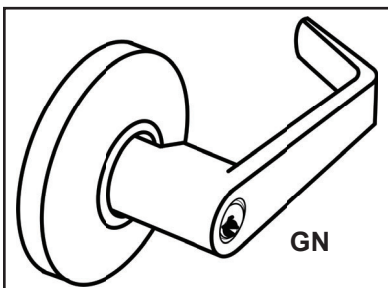


# GENESYS Series

HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH,  
ANSI - A156.2, SERIES 4000, GRADE 1

Optional Interchangeable Core for **BEST, FALCON & ARROW**



### STOCK ITEM

NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER

| FUNCTIONS                                    | ANSI | ITEM#   | FINISH |       |     |                     |      | PCS / MC |
|----------------------------------------------|------|---------|--------|-------|-----|---------------------|------|----------|
| Entrance                                     | F109 | CGN00   | US26D  | US32D | US1 | US10BE,<br>10, 3, 4 | US26 | 10       |
|                                              |      | ICCGN00 |        |       |     |                     |      |          |
| Entrance<br>Push Button Lock                 | F82  | CGN01   |        |       |     |                     |      |          |
|                                              |      | ICCGN01 |        |       |     |                     |      |          |
| Store lock - Non Clutch<br>(keyed Dbl. cyl.) | F91  | GN02    |        |       |     |                     |      |          |
|                                              |      | ICGN02  |        |       |     |                     |      |          |
| Classroom                                    | F84  | CGN03   |        |       |     |                     |      |          |
|                                              |      | ICCGN03 |        |       |     |                     |      |          |
| Communicating<br>(keyed Dbl. cyl.)           | F80  | CGN04   |        |       |     |                     |      |          |
|                                              |      | ICCGN04 |        |       |     |                     |      |          |
| Storeroom                                    | F86  | CGN05   |        |       |     |                     |      |          |
|                                              |      | ICCGN05 |        |       |     |                     |      |          |
| Vestibule                                    | F88  | CGN06   |        |       |     |                     |      |          |
|                                              |      | ICCGN06 |        |       |     |                     |      |          |
| Classroom / Intruder                         | F110 | CGN07   |        |       |     |                     |      |          |
|                                              |      | ICCGN07 |        |       |     |                     |      |          |
| Dormitory<br>(Non-Clutch)                    | F90  | GN101   |        |       |     |                     |      |          |
|                                              |      | ICGN101 |        |       |     |                     |      |          |
| Institution<br>(keyed Dbl. cyl.)             | F87  | CGN09   |        |       |     |                     |      |          |
|                                              |      | ICCGN09 |        |       |     |                     |      |          |
| Privacy                                      | F76  | CGN20   |        |       |     |                     |      |          |
| Hospital Privacy                             | ---  | HCGN20  |        |       |     |                     |      |          |
| Passage                                      | F75  | GN30    |        |       |     |                     |      |          |
| Exit                                         | F89  | GN50    |        |       |     |                     |      |          |
| Single Dummy                                 | ---- | GN40    |        |       |     |                     |      | 20       |

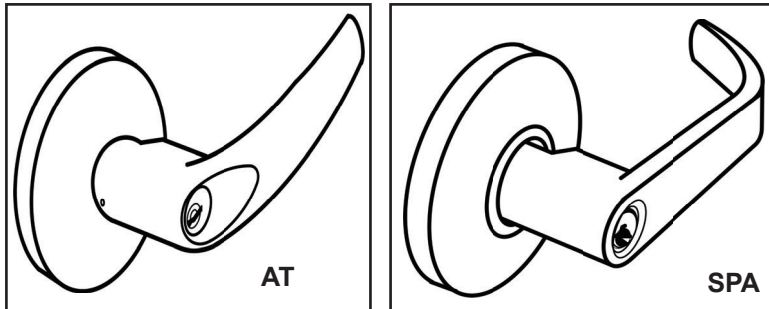
(IC) Indicates function available with Best, Falcon and Arrow Interchangeable Core. Do not include cores.

For IC Core see pages L119 – L120. For Keying see page L129.

## GENESYS Series

### HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH, ANSI - A156.2, SERIES 4000, GRADE 1

⚙ Optional Interchangeable Core for **BEST, FALCON & ARROW**



**STOCK ITEM**  
**NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER**

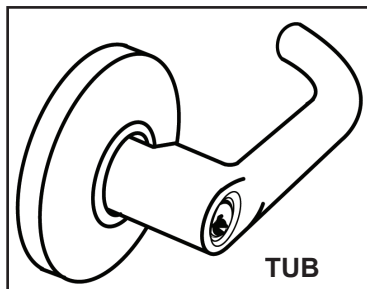
| FUNCTIONS                                           | ANSI | ITEM#     |            | FINISH |     |                         | PCS / MC |
|-----------------------------------------------------|------|-----------|------------|--------|-----|-------------------------|----------|
| Entrance                                            | F109 | CAT00     | CSPA00     | US26D  | US1 | US10BE,<br>26, 10, 3, 4 | 10       |
|                                                     |      | ⚙ ICCAT00 | ⚙ ICCSPA00 |        |     |                         |          |
| Entrance<br>Push Button Lock                        | F82  | CAT01     | CSPA01     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT01 | ⚙ ICCSPA01 |        |     |                         |          |
| Store lock - <b>Non Clutch</b><br>(keyed Dbl. cyl.) | F91  | AT02      | SPA02      |        |     |                         |          |
|                                                     |      | ⚙ ICAT02  | ⚙ ICSPA02  |        |     |                         |          |
| Classroom                                           | F84  | CAT03     | CSPA03     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT03 | ⚙ ICCSPA03 |        |     |                         |          |
| Communicating<br>(keyed Dbl. cyl.)                  | F80  | CAT04     | CSPA04     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT04 | ⚙ ICCSPA04 |        |     |                         |          |
| Storeroom                                           | F86  | CAT05     | CSPA05     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT05 | ⚙ ICCSPA05 |        |     |                         |          |
| Vestibule                                           | F88  | CAT06     | CSPA06     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT06 | ⚙ ICCSPA06 |        |     |                         |          |
| Classroom / Intruder                                | F110 | CAT07     | CSPA07     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT07 | ⚙ ICCSPA07 |        |     |                         |          |
| Institution<br>(keyed Dbl. cyl.)                    | F87  | CAT09     | CSPA09     |        |     |                         |          |
|                                                     |      | ⚙ ICCAT09 | ⚙ ICCSPA09 |        |     |                         |          |
| Privacy                                             | F76  | CAT20     | CSPA20     |        |     |                         |          |
| Hospital Privacy                                    | ---  | HCAT20    | HCSPA20    |        |     |                         |          |
| Passage                                             | F75  | AT30      | SPA30      |        |     |                         |          |
| Exit                                                | F89  | AT50      | SPA50      |        |     |                         |          |
| Single Dummy                                        | ---- | AT40      | SPA40      |        |     |                         | 20       |

⚙ (IC) Indicates function available with **Best, Falcon and Arrow** Interchangeable Core. **Do not include cores.**  
For IC Core see pages **L119 – L120**. For Keying

## GENESYS Series

HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH,  
ANSI - A156.2, SERIES 4000, GRADE 1

⌘ Optional Interchangeable Core for **BEST, FALCON & ARROW**



### STOCK ITEM PRICES IN BOLD.

NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER

| FUNCTIONS                                           | ANSI | ITEM#      | FINISH |     |                         | PCS / MC |
|-----------------------------------------------------|------|------------|--------|-----|-------------------------|----------|
| Entrance                                            | F109 | CTUB00     | US26D  | US1 | US10BE,<br>26, 10, 3, 4 | 10       |
|                                                     |      | ⌘ ICCTUB00 |        |     |                         |          |
| Entrance<br>Push Button Lock                        | F82  | CTUB01     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB01 |        |     |                         |          |
| Store lock - <b>Non Clutch</b><br>(keyed Dbl. cyl.) | F91  | TUB02      |        |     |                         |          |
|                                                     |      | ⌘ ICTUB02  |        |     |                         |          |
| Classroom                                           | F84  | CTUB03     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB03 |        |     |                         |          |
| Communicating<br>(keyed Dbl. cyl.)                  | F80  | CTUB04     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB04 |        |     |                         |          |
| Storeroom                                           | F86  | CTUB05     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB05 |        |     |                         |          |
| Vestibule                                           | F88  | CTUB06     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB06 |        |     |                         |          |
| Classroom / Intruder                                | F110 | CTUB07     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB07 |        |     |                         |          |
| Institution<br>(keyed Dbl. cyl.)                    | F87  | CTUB09     |        |     |                         |          |
|                                                     |      | ⌘ ICCTUB09 |        |     |                         |          |
| Privacy                                             | F76  | CTUB20     |        |     |                         |          |
| Hospital Privacy                                    | ---  | HCTUB20    |        |     |                         |          |
| Passage                                             | F75  | TUB30      |        |     |                         |          |
| Exit                                                | F89  | TUB50      |        |     |                         |          |

⌘ (IC) Indicates function available with **Best, Falcon and Arrow** Interchangeable Core. Do not include cores.  
For IC Core see pages L119 – L120. For Keying see page L129.

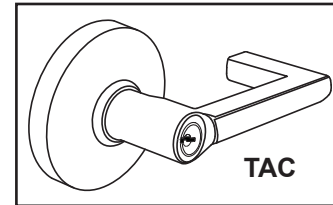
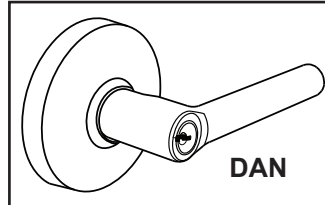
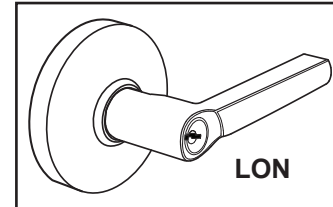
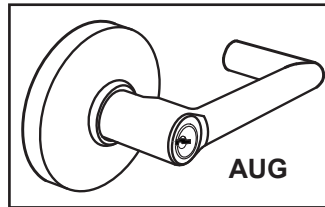
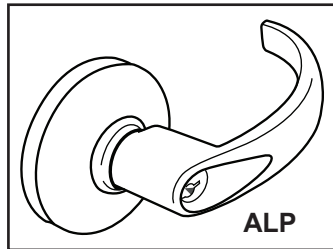
## GENESYS Series

### HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH

#### ANSI - A156.2, SERIES 4000, GRADE 1

Optional Full Interchangeable Core for **BEST, FALCON & ARROW**

**STOCK ITEM**  
**NON-STOCK FINISHES**  
**AND DESIGNS AVAILABLE**  
**WITH FACTORY LEAD TIME AND**  
**SUBJECT TO MINIMUM ORDER**



To Order: Replace "LON" with design name when ordering. Example: ICSCCLON00 Entrance in "TAC" design is ICSCCTAC00.

| FUNCTIONS                                    | ANSI | ITEM#              | FINISH |                     |      |     |      | PCS / MC |
|----------------------------------------------|------|--------------------|--------|---------------------|------|-----|------|----------|
| Entrance                                     | F109 | CLON00<br>ICCLON00 | US26D  | US10BE, 3,<br>10, 4 | US26 | US1 | US15 | 10       |
| Entrance                                     | F82  | CLON01<br>ICCLON01 |        |                     |      |     |      |          |
| Store lock - Non Clutch<br>(keyed Dbl. cyl.) | F91  | LON02<br>ICLON02   |        |                     |      |     |      |          |
| Classroom                                    | F84  | CLON03<br>ICCLON03 |        |                     |      |     |      |          |
| Communicating<br>(keyed Dbl. cyl.)           | F80  | CLON04<br>ICCLON04 |        |                     |      |     |      |          |
| Storeroom                                    | F86  | CLON05<br>ICCLON05 |        |                     |      |     |      |          |
| Vestibule                                    | F88  | CLON06<br>ICCLON06 |        |                     |      |     |      |          |
| Classroom / Intruder                         | F110 | CLON07<br>ICCLON07 |        |                     |      |     |      |          |
| Dormitory<br>(Non-Clutch)                    | F90  | LON101<br>ICLON101 |        |                     |      |     |      |          |
| Institution<br>(keyed Dbl. cyl.)             | F87  | CLON09<br>ICCLON09 |        |                     |      |     |      |          |
| Privacy                                      | F76  | CLON20             |        |                     |      |     |      |          |
| Hospital Privacy                             | ---  | HCLON20            |        |                     |      |     |      |          |
| Passage                                      | F75  | LON30              |        |                     |      |     |      |          |
| Exit                                         | F89  | LON50              |        |                     |      |     |      |          |
| Single Dummy                                 | ---- | LON40              |        |                     |      |     |      | 20       |

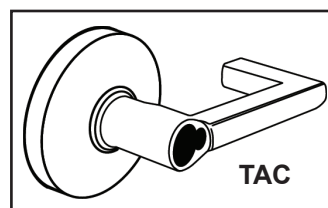
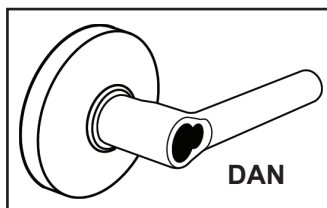
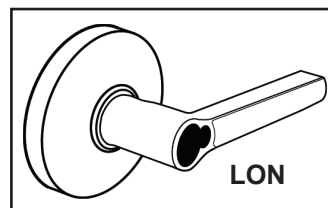
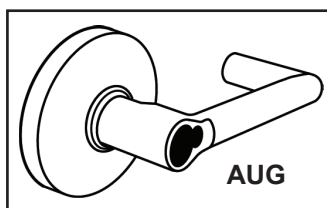
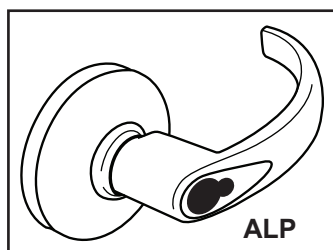
(IC) Indicates function available with **Best, Falcon and Arrow** Interchangeable Core.  
Do not include cores. For IC Core see pages L119 – L120. For Keying see page L129.

## GENESYS Series

### HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH

#### ANSI - A156.2, SERIES 4000, GRADE 1

Optional Full Size Interchangeable Core for **SCHLAGE, SARGENT, CORBIN/RUSSWIN**



To Order: Replace "LON" with design name when ordering. Example: ICSCCLON00 Entrance in "TAC" design is ICSCCTAC00.

#### STOCK ITEM

NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER

| FUNCTIONS                       | ANSI | ITEM#         | FINISH |        | PCS / MC |
|---------------------------------|------|---------------|--------|--------|----------|
| Entrance                        | F109 | ⚙ ICSCCLON00  | US26D  | US10BE | 10       |
| Classroom                       | F84  | ⚙ ICSCCLON03  |        |        |          |
| Communicating (keyed Dbl. cyl.) | F80  | ⚙ ICSCCLON04  |        |        |          |
| Storeroom                       | F86  | ⚙ ICSCCLON05  |        |        |          |
| Vestibule                       | F88  | ⚙ ICSCCLON06  |        |        |          |
| Classroom / Intruder            | F110 | ⚙ ICSCCLON07  |        |        |          |
| Dormitory (Non-Clutch)          | F90  | ⚙ ICSCCLON101 |        |        |          |
| Institution (keyed Dbl. cyl.)   | F87  | ⚙ ICSCCLON09  |        |        |          |

⚙ (ICSC) Indicates function available with **Schlage** Full Size Interchangeable Core **6 PIN ONLY**

**\*\*ALP design only available with Schlage LFIC.**

| FUNCTIONS                       | ANSI | ITEM#          |                | FINISH | PCS / MC |
|---------------------------------|------|----------------|----------------|--------|----------|
| Entrance                        | F109 | ⚙ SARICCLON00  | ⚙ RUSICCLON00  | US26D  | 10       |
| Classroom                       | F84  | ⚙ SARICCLON03  | ⚙ RUSICCLON03  |        |          |
| Communicating (keyed Dbl. cyl.) | F80  | ⚙ SARICCLON04  | ⚙ RUSICCLON04  |        |          |
| Storeroom                       | F86  | ⚙ SARICCLON05  | ⚙ RUSICCLON05  |        |          |
| Vestibule                       | F88  | ⚙ SARICCLON06  | ⚙ RUSICCLON06  |        |          |
| Classroom / Intruder            | F110 | ⚙ SARICCLON07  | ⚙ RUSICCLON07  |        |          |
| Dormitory (Non-Clutch)          | F90  | ⚙ SARICCLON101 | ⚙ RUSICCLON101 |        |          |
| Institution (keyed Dbl. cyl.)   | F87  | ⚙ SARICCLON09  | ⚙ RUSICCLON09  |        |          |

⚙ (SARIC) Indicates function available with **Sargent** Full Size Interchangeable Core **6 PIN ONLY**

⚙ (RUSIC) Indicates function available with **Corbin / Russwin** Full Size Interchangeable Core **6 OR 7 PIN ONLY**

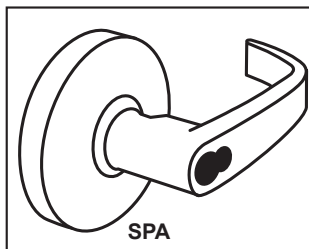
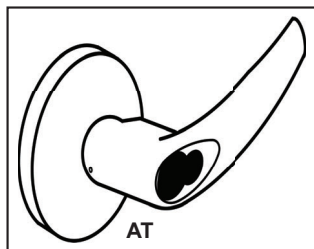
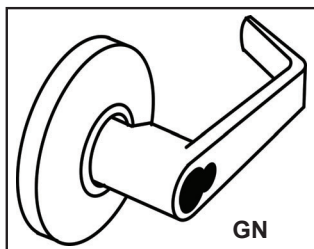
Do not include cores. For IC Core see page L119-L120. For Keying see page L129.

# GENESYS Series

HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH

ANSI - A156.2, SERIES 4000, GRADE 1

Optional Full Size Interchangeable Core for **SCHLAGE**



### STOCK ITEM

NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER

| FUNCTIONS                       | ANSI | ITEM#      | FINISH |        |                | PCS / MC |
|---------------------------------|------|------------|--------|--------|----------------|----------|
| Entrance                        | F109 | ● ICGYS00  | US26D  | US10BE | US3, 10, 26, 4 | 10       |
| Storeroom                       | F86  | ● ICGYS05  |        |        |                |          |
| Classroom                       | F84  | ● ICGYS03  |        |        |                |          |
| Communicating (keyed Dbl. cyl.) | F80  | ● ICGYS04  |        |        |                |          |
| Vestibule                       | F88  | ● ICGYS06  |        |        |                |          |
| Classroom/ Intruder             | F110 | ● ICGYS07  |        |        |                |          |
| Institution (keyed Dbl. cyl.)   | F87  | ● ICGYS09  |        |        |                |          |
| Dormitory (Non-Clutch)          | F90  | ● ICGYS101 |        |        |                |          |

| FUNCTIONS                       | ANSI | ITEM#        | FINISH |             |     | PCS / MC |
|---------------------------------|------|--------------|--------|-------------|-----|----------|
| Entrance                        | F109 | ● ICSCCAT00  | US26D  | US10B, 10BE | US3 | 10       |
| Storeroom                       | F86  | ● ICSCCAT05  |        |             |     |          |
| Classroom                       | F84  | ● ICSCCAT03  |        |             |     |          |
| Communicating (keyed Dbl. cyl.) | F80  | ● ICSCCAT04  |        |             |     |          |
| Vestibule                       | F88  | ● ICSCCAT06  |        |             |     |          |
| Classroom/ Intruder             | F110 | ● ICSCCAT07  |        |             |     |          |
| Institution (keyed Dbl. cyl.)   | F87  | ● ICSCCAT09  |        |             |     |          |
| Dormitory (Non-Clutch)          | F90  | ● ICSCCAT101 |        |             |     |          |

| FUNCTIONS                       | ANSI | ITEM#        | FINISH |             |     | PCS / MC |
|---------------------------------|------|--------------|--------|-------------|-----|----------|
| Entrance                        | F109 | ● ICSCSPA00  | US26D  | US10B, 10BE | US3 | 10       |
| Storeroom                       | F86  | ● ICSCSPA05  |        |             |     |          |
| Classroom                       | F84  | ● ICSCSPA03  |        |             |     |          |
| Communicating (keyed Dbl. cyl.) | F80  | ● ICSCSPA04  |        |             |     |          |
| Vestibule                       | F88  | ● ICSCSPA06  |        |             |     |          |
| Classroom/ Intruder             | F110 | ● ICSCSPA07  |        |             |     |          |
| Institution (keyed Dbl. cyl.)   | F87  | ● ICSCSPA09  |        |             |     |          |
| Dormitory (Non-Clutch)          | F90  | ● ICSCSPA101 |        |             |     |          |

● (ICSC) Indicates function available with Schlage Full Size Interchangeable Core. **6 PIN ONLY**

Do not include cores. For IC Core see page L120.

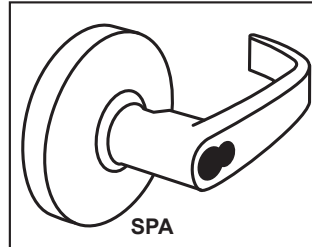
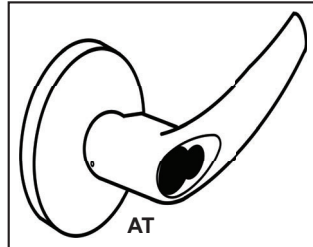
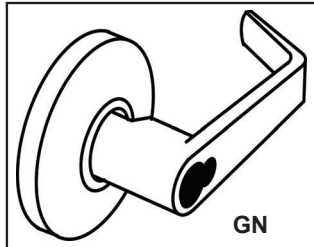
For Keying see page L129.

## GENESYS Series

### HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH

#### ANSI - A156.2, SERIES 4000, GRADE 1

Optional Full Size Interchangeable Core for **SARGENT, CORBIN/RUSSWIN, YALE**



#### STOCK ITEM

NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER

| FUNCTIONS                       | ANSI | ITEM#        |              |               | FINISH |                                      | PCS / MC |
|---------------------------------|------|--------------|--------------|---------------|--------|--------------------------------------|----------|
| Entrance                        | F109 | ⌘ SARICCGN00 | ⌘ SARICCAT00 | ⌘ SARICCSA00  | US26D  | US10B,<br>10BE,<br>US3, 4, 10,<br>26 | 10       |
| Classroom                       | F84  | ⌘ SARICCGN03 | ⌘ SARICCAT03 | ⌘ SARICCSA03  |        |                                      |          |
| Communicating (keyed Dbl. cyl.) | F80  | ⌘ SARICCGN04 | ⌘ SARICCAT04 | ⌘ SARICCSA04  |        |                                      |          |
| Storeroom                       | F86  | ⌘ SARICCGN05 | ⌘ SARICCAT05 | ⌘ SARICCSA05  |        |                                      |          |
| Vestibule                       | F88  | ⌘ SARICCGN06 | ⌘ SARICCAT06 | ⌘ SARICCSA06  |        |                                      |          |
| Classroom / Intruder            | F110 | ⌘ SARICCGN07 | ⌘ SARICCAT07 | ⌘ SARICCSA07  |        |                                      |          |
| Institution (keyed Dbl. cyl.)   | F87  | ⌘ SARICCGN09 | ⌘ SARICCAT09 | ⌘ SARICCSA09  |        |                                      |          |
| Dormitory (Non-Clutch)          | F90  | ⌘ SARICGN101 | ⌘ SARICAT101 | ⌘ SARICSPA101 |        |                                      |          |
| Entrance                        | F109 | ⌘ RUSICCGN00 | ⌘ RUSICCAT00 | ⌘ RUSICCSA00  | US26D  | US10B,<br>10BE,<br>US3, 4, 10,<br>26 | 10       |
| Classroom                       | F84  | ⌘ RUSICCGN03 | ⌘ RUSICCAT03 | ⌘ RUSICCSA03  |        |                                      |          |
| Communicating (keyed Dbl. cyl.) | F80  | ⌘ RUSICCGN04 | ⌘ RUSICCAT04 | ⌘ RUSICCSA04  |        |                                      |          |
| Storeroom                       | F86  | ⌘ RUSICCGN05 | ⌘ RUSICCAT05 | ⌘ RUSICCSA05  |        |                                      |          |
| Vestibule                       | F88  | ⌘ RUSICCGN06 | ⌘ RUSICCAT06 | ⌘ RUSICCSA06  |        |                                      |          |
| Classroom / Intruder            | F110 | ⌘ RUSICCGN07 | ⌘ RUSICCAT07 | ⌘ RUSICCSA07  |        |                                      |          |
| Institution (keyed Dbl. cyl.)   | F87  | ⌘ RUSICCGN09 | ⌘ RUSICCAT09 | ⌘ RUSICCSA09  |        |                                      |          |
| Dormitory (Non-Clutch)          | F90  | ⌘ RUSICGN101 | ⌘ RUSICAT101 | ⌘ RUSICSPA101 |        |                                      |          |
| Classroom                       | F84  | ⌘ YALICCGN03 | ⌘ YALICCAT03 | ⌘ YALICCSA03  | US26D  | US10B,<br>10BE,<br>US3, 4, 10,<br>26 | 10       |
| Communicating (keyed Dbl. cyl.) | F80  | ⌘ YALICCGN04 | ⌘ YALICCAT04 | ⌘ YALICCSA04  |        |                                      |          |
| Storeroom                       | F86  | ⌘ YALICCGN05 | ⌘ YALICCAT05 | ⌘ YALICCSA05  |        |                                      |          |
| Vestibule                       | F88  | ⌘ YALICCGN06 | ⌘ YALICCAT06 | ⌘ YALICCSA06  |        |                                      |          |
| Classroom / Intruder            | F110 | ⌘ YALICCGN07 | ⌘ YALICCAT07 | ⌘ YALICCSA07  |        |                                      |          |
| Institution (keyed Dbl. cyl.)   | F87  | ⌘ YALICCGN09 | ⌘ YALICCAT09 | ⌘ YALICCSA09  |        |                                      |          |
| Dormitory (Non-Clutch)          | F90  | ⌘ YALICGN101 | ⌘ YALICAT101 | ⌘ YALICSPA101 |        |                                      |          |

⌘ (SARIC) Indicates function available with **Sargent** Full Size Interchangeable Core. **6 PIN ONLY**

⌘ (RUSIC) Indicates function available with **Corbin / Russwin** Full Size Interchangeable Core. **6 OR 7 PIN ONLY**

⌘ (YALIC) Indicates function available with **Yale** Full Size Interchangeable Core. **6 PIN ONLY**

Do not include cores. For IC Core see page L120. For Keying see page L129.

## GENESYS Series

### HEAVY DUTY CYLINDRICAL LEVERSETS WITH CLUTCH, ANSI - A156.2, SERIES 4000, GRADE 1

#### ► PACKAGING INCLUDES:

- UL Listed 2 ¾" Backset, 2 ¼" x 1 ⅛" faceplate
- Standard "C", 6-pin cylinder
- ASA strike

#### ► For 2" up to 2 ¼" Thick Door Use Part # below

|                                     |                                                                               |
|-------------------------------------|-------------------------------------------------------------------------------|
| CGN214T00 - Entrance, CGN00         | CGN214T05 - Storeroom, CGN05                                                  |
| GN214T02 - Store Lock, GN02         | CGN214T09 - Institution, CGN09                                                |
| CGN214T03 - Classroom, CGN03        | CGN214T20 - Privacy, CGN20                                                    |
| CGN214T04 - Communicating, CGN04    | GN214T30 - Passage, GN30                                                      |
| ⚙️ ICCGN214T00 - Entrance, ICCGN00  | Available on <b>AT</b> , <b>SPA</b> & <b>TUB</b> Design.<br>Use same Part No. |
| ⚙️ ICCGN214T03 - Classroom, ICCGN03 |                                                                               |
| ⚙️ ICCGN214T05 - Storeroom, ICCGN05 |                                                                               |

#### ► KEYWAYS

6-pin solid brass "C" keyway standard. Optional: Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59 / 60, Corbin-Russwin L4, Sargent LA-LB-LC, Falcon / Weiser E, Arrow A, Yale 8, Yale GA and Kwikset. Can also accept Medeco, Assa, Kaba and **Cal-Royal HSK** High Security Cylinders. See **page L129** for keying and Cylinder PART #.

#### ⚙️► IC CORE, KEYING CHARGES

For IC Core see pages **L119-L120**. For Keying see page **L129**.

#### ► TACTILE / LEAD LINING

- Lead Lining Part # **LEAD**,
- Tactile Part # **TAC**,

#### ► MOUNT

1 hole wooden mount  
Part # CGNMOUNT

#### ► ANTI MICROBIAL COATING

- Available on US26D and US32D finishes.
- Specify "**ANTB**" when ordering.

## GENESYS Series

### ELECTRIFIED CYLINDRICAL LOCKS

*Available on Storeroom Only*

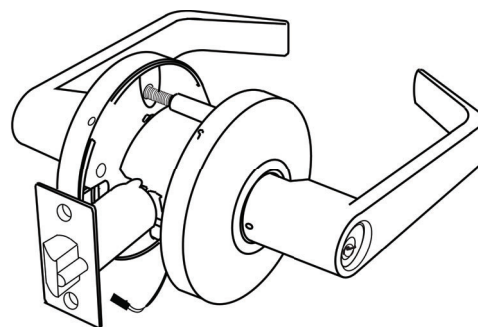
**ALL-IN-ONE FEATURE**  
( Universal Dual Voltage 12 to 24 VDC,  
Field Convertible EL to EU & Vice Versa )

#### FEATURES:

- UL Listed
- Continuous duty dual solenoids for cooler operation during “continuously ON” applications
- Low current draw
- 3 Year “No Hassle” Warranty

#### OPTIONS:

- Voltage requirement - **dual voltage 12-24V (DC)**
- Amperage – 0.38A @ 12V or 0.19A @ 24V
- Power consumption - 4.6 watts
- Function – available Fail Safe, “Electrically Locked” (EL) or Fail Secure, “Electrically Unlocked” (EU)
- **RX Switch** option, use part # **RXCGN**.



*Available on all Genesys Series lever designs*

#### HOW TO ORDER ELECTRIFIED

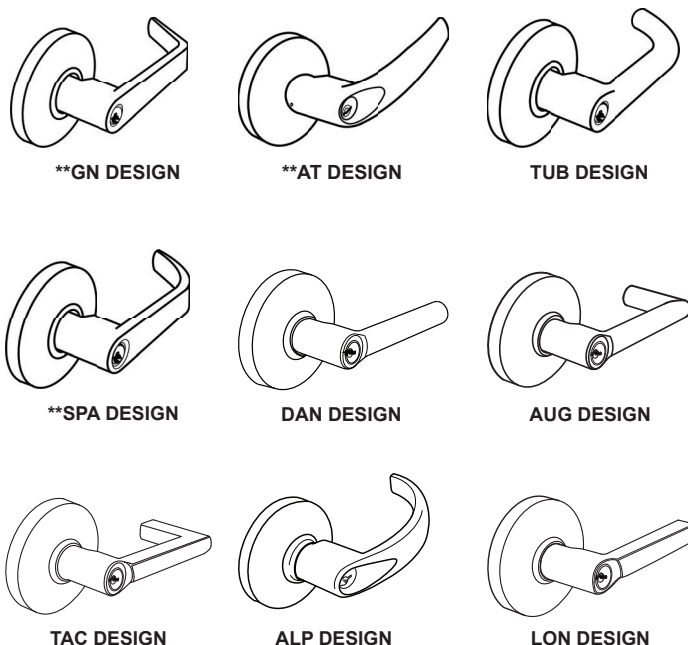
**E - CGN05 - 1224 - EL - US26D**

PREFIX “E” for Electrified  
LEVER DESIGN (CGN)  
LOCK FUNCTION (Storeroom)  
VOLTAGE REQUIREMENT (12-24V)  
FUNCTION (Fail Safe, Electrically Locked)  
FINISH (Satin Chrome)

#### TO ORDER:

- Prefix “E” before part #,
- Must specify the following when ordering:
  - lever design: CGN, CAT, CSPA, CTUB, CAUG, CDAN, CLON, CTAC, or CALP
  - lock function: “05” (Storeroom ONLY)
  - voltage: “1224” (12V/24V)
  - function: “EL” (fail safe) or “EU” (fail secure)
  - finish: see pages L32-L37 for stock finishes

Example: CGN05 US26D, 12-24V fail safe,



#### CONSULT FACTORY FOR STOCK FINISHES AND AVAILABILITY

- ⌘ (IC) Indicates function available with **Best, Falcon, and Arrow** Interchangeable Core.
- ⌘ (ICSC) Indicates function available with **Schlage** Full Size Interchangeable Core.
- ⌘ (SARIC) Indicates function available with **Sargent** Full Size Interchangeable Core.
- ⌘ (RUSIC) Indicates function available with **Corbin / Russwin** Full Size Interchangeable Core.
- ⌘ (YALIC) Indicates function available with **Yale** Full Size Interchangeable Core. (**\*\*only available in GN, AT, SPA lever designs**)

Do not include cores. For IC Core see pages L119 – L120. For Keying see page L129.

## GENESYS INDCGN-20 Series

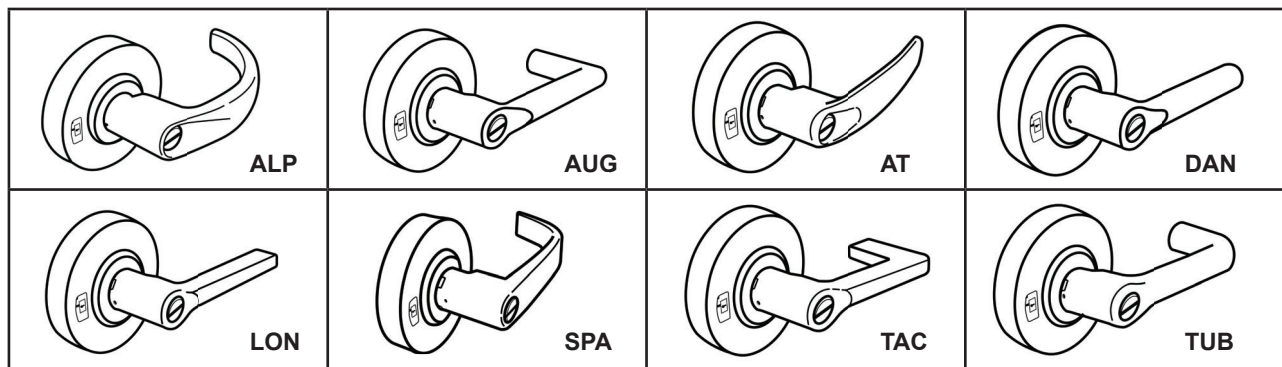
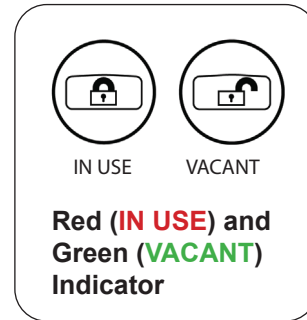
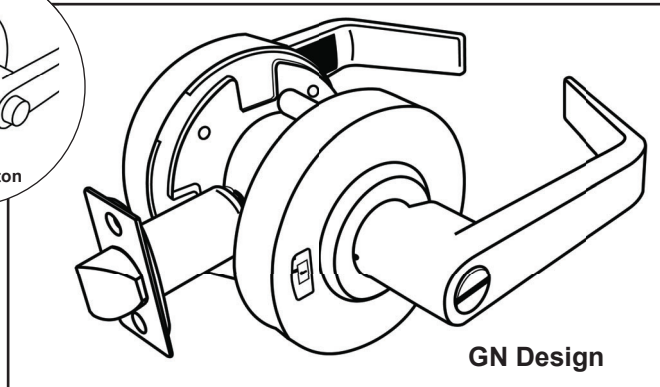
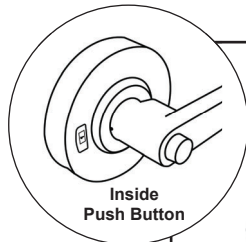
NON-CLUTCH **PRIVACY INDICATOR LEVERSET**,  
ANSI A156.2, GRADE 1



**LIFETIME  
WARRANTY**



**MEETS**  
*The Buy American Act*



### STOCK ITEM

NON-STOCK FINISHES AND DESIGNS AVAILABLE WITH FACTORY LEAD TIME AND SUBJECT TO MINIMUM ORDER

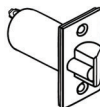
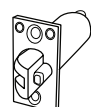
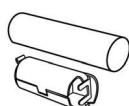
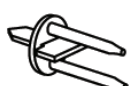
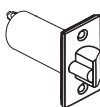
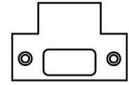
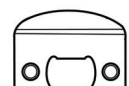
| DESCRIPTION                                                                                                   | ITEM #                |                       | FINISH       |           | PCS/ MC |
|---------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------|--------------|-----------|---------|
|                                                                                                               | for 1 3/4" Door Thick | for 1 3/8" Door Thick |              |           |         |
| Non-Clutch<br>Privacy Indicator<br>Leverset<br><br>(NOTE: MUST<br>SPECIFY DOOR<br>THICKNESS UPON<br>ORDERING) | INDCGN-20             | INDCGN-20-138         | US26D, 26, 3 | US10BE, 1 | 10      |
|                                                                                                               | IND-AT-20             | IND-AT-20-138         |              |           |         |
|                                                                                                               | IND-SPA-20            | IND-SPA-20-138        |              |           |         |
|                                                                                                               | IND-TUB-20            | IND-TUB-20-138        |              |           |         |
|                                                                                                               | IND-AUG-20            | IND-AUG-20-138        |              |           |         |
|                                                                                                               | IND-DAN-20            | IND-DAN-20-138        |              |           |         |
|                                                                                                               | IND-LON-20            | IND-LON-20-138        |              |           |         |
|                                                                                                               | IND-TAC-20            | IND-TAC-20-138        |              |           |         |
|                                                                                                               | IND-ALP-20            | IND-ALP-20-138        |              |           |         |

### ► PACKAGING INCLUDES

- UL Listed 2 3/4" Backset, 2 1/4 x 1 1/8" faceplate
- ASA Strike

► **ADDITIONAL PARTS FOR GENESYS SERIES**

**Backsets:** UL listed 2 3/8", 2 1/4" x 1" Faceplate, if ordered with lock only. I

| ◆◆◆ STANDARD DISCOUNT ONLY ◆◆◆                                                      |            |                                                                                                  |                                   |      |
|-------------------------------------------------------------------------------------|------------|--------------------------------------------------------------------------------------------------|-----------------------------------|------|
| ILLUSTRATION                                                                        | ITEM #     | DESCRIPTION                                                                                      | FINISH                            | UNIT |
|    | GND238     | CGN Series Dead Latch<br>2 3⁄8", 2 1⁄4" x 1" Faceplate                                           | US3, 26D, 10BE                    | EACH |
|    | GND750     | 3⁄4" throw,<br>Anti-Friction Dead Latch<br>for pairs of fire doors,<br>2 1⁄4" x 1 1⁄8" Faceplate | US3, 26D, 10B, 10                 | EACH |
|    | GEN5 EXT   | 5" Backset Extension Link                                                                        | US26D                             | EACH |
|                                                                                     | GEN334 EXT | 3 3⁄4" Backset Extension Link                                                                    | -----                             |      |
| TAIL PIECE                                                                          |            |                                                                                                  |                                   |      |
|   | ICTP-01    | 6-pin Tail Piece for<br>IC Genesys Series                                                        | -----                             | EACH |
|  | ICTP-02    | 7 Pin Tail Piece for<br>IC Genesys Series                                                        |                                   |      |
|  | ICTP-07    | Tail Piece for Schlage<br>Large Format IC Core                                                   |                                   |      |
| EXTRA UL LISTED BACKSET                                                             |            |                                                                                                  |                                   |      |
|  | GND234     | CGN Series<br>2 3⁄4" Dead latch,<br>2 1⁄4" x 1 1⁄8" Faceplate                                    | US3, 26D, 10B                     | EACH |
| STRIKES                                                                             |            |                                                                                                  |                                   |      |
|  | TS         | T-Strike                                                                                         | US3, 26D,<br>10B, 26,<br>10, 4, 1 | EACH |
|  | FLS        | Full Lip Strike,<br>Round Corner                                                                 |                                   |      |