

## TownSteel's LIC-SLM is the perfect solution for school safety.

With the growing concern for safety in schools TownSteel is proud to introduce the LIC-SLM the solution to remedy Safety concerns for Cylindrical door preps fitting perfectly into your 161 door preps making installations fast and easy\*. This solution features a heavy duty large escutcheon with a high visibility status indicator.

### Three indicator labels available

- SECURE / UNSECURE
- OCCUPIED / VACANT
- LOCKED / UNLOCKED

### High Visibility Status Indicator



### Code Compliance

- Designed to meet ANSI/BHMA A156.2 Grade 1
- Designed to meet UL 10C fire rated, 3 hours
- Meets requirements of the Americans with Disabilities Act



### Features

- Single Cylinder with Thumbturn
- Double Cylinder
- 161 Door prep
- Heavy Duty Stainless Steel trim

### Available Lever Styles

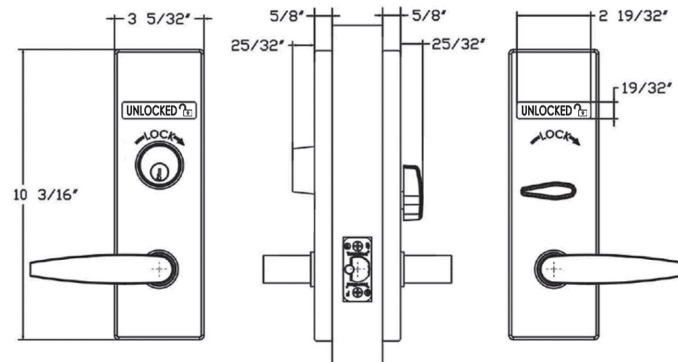


Sentinel (S)



Quest (Q)

\* may require drilling extra holes dependent on trim and function



Single Cylinder with Thumbturn Shown

## Mechanical Specifications

Door Thickness	1-3/4" Standard, others available upon request
Backset	2-3/4" or 2-3/8"
Latch Bolt	Stainless Steel, Anti-Pick, 1/2" projection
Handing	Must specify Left Hand or Right Hand. LH to LHR and RH to RHR are field adjusted
Strike	T-Strike. ASA Strike Optional
Faceplate	Stainless Steel, 1-1/8" wide or 1" wide
Screws	Security TORX® screws
Escutcheon	Stainless Steel, 10-3/16" x 3-5/32" x 5/8"
Function	ANSI 76, 84, 110, & TownSteel® Function 115
Cylinder compatibility	KIK cylinder available with TS cylinder housing adapter, please consult factory
Cylinder Specifications	6 pin Schlage® "C" keyway, standard, 2 keys per cylinder Small Format IC with or without core available, 6 or 7 pin core, Best® "A" keyway, 2 keys per cylinder Schlage® Large Format IC less core available Corbin® Large Format IC less core available High security cylinder available, 6 pin, TownSteel® "L" keyway, 2 keys per cylinder High Security SFIC core available, 7 pin, TownSteel® "L" keyway, 2 keys per cylinder
Keying	KD standard; KA, MK, GMK, GGMK, and Construction keys are also available

Function	Type	Description
F84	Classroom	Latch bolt operated by lever from either side, except when outside lever is locked by turn inside or key outside, this also changes status indicator. when outside lever is locked latch bolt can be retracted by lever inside, outside lever remains locked.
F110	Classroom Intruder	Latch bolt operated by lever from either side, except when outside lever is locked by key inside or outside, this also changes the status indicator. When outside lever is locked latch bolt can be retracted by lever inside, outside lever remains locked.
F76	Privacy	Latch bolt operated by lever from either side, except when outside lever is made inoperable by turn on inside. this also changes status indicator. Outside lever is unlocked by rotating inside turn lever, or emergency release from outside. This also changes the status indicator. Inside lever is always operable.
F115	Faculty Privacy	Latch bolt can be operated by lever from inside or turning key from outside. Inside turn makes outside key inoperable and changes status indicator. Operating inside lever, closing door or operating outside emergency release unlocks outside key cylinder and changes status indicator.

## How To Order

<b>Series</b>	SLM: Bored Large Message
<b>Function</b>	F76 / F84 / F110 / F115
<b>Message</b>	O - Vacant / Occupied S - Secured / Unsecured L - Locked / Unlocked
<b>Lever</b>	S: Sentinel / Q: Quest For availability of more levers, please consult factory
<b>Handing</b>	LH: Left hand      RH: Right hand
<b>Finish</b>	630: Stainless Steel For availability of more finishes, please consult factory
<b>Cylinder</b>	SC - Schlage® "C" Keyway, Standard SFIC6 - Small Format IC Core Cylinder SFIC, 6-pin SFIC7 - Small Format IC Core Cylinder SFIC, 7-pin SLFIC - Schlage® Large Format IC less core CLFIC - Corbin Large Format IC less core HS6 - High Security 6-pin with TownSteel® "L" Keyway HS7 - High Security 7-pin with TownSteel® "L" Keyway *if using your own cylinder, or for KIK options, please consult factory

