

TEES 2020

Model 334LS vs Model 334L

The TEES 2020 includes Errata No.3 and 4 which make changes to the Model 334L Cabinet and creates the **Model 334LS** with the following differences:

- 1.0 **Touch Safe Cabinet**
The Model 334LS Cabinet uses the same output file and PDA as the Model 344LX cabinet which was designed as touch safe.
- 2.0 **LED Lighting**
The 334LS cabinet includes LED Lights as a standard feature.
- 3.0 **Powder Coated Cabinet**
The Model 334LS cabinet is powder coated with an Aluminum finish, Federal Standard 595C, #17179. This was done to get rid of anodizing which is known to be harmful to the environment and employees.
- 4.0 **Circuit Breaker Guard**
The Service Panel Assembly (SPA) and service Power Distribution Assembly (PDA) now include a switch guard for the circuit breaker switches. This will help prevent the switch from being flipped accidentally.
- 5.0 **Easy Access Fan Cover**
The Model 334LS includes an easy-access and removal Fan Cover. This will allow for maintenance to easily replace Fans as they failed.
- 6.0 **120 V AC Removed from Input File**
The 120VAC power is removed from the Input File as part of the touch-safe requirements.
- 7.0 **Modified PDA**
The 334LS Cabinet includes the PDA Model 3LX which is designed as touch safe. This PDA includes a Touch-Safe T4 Terminal Block similarly to the Output File #1LX and PDA #2LX for the signal cabinet.