Streetlight Department APL REVISION HISTORY

Quarter	APL Sheet	Revision Description	Date Published
4th 2019	SL-2	DESIGN/MATERIALS: Reference COM Detail M-72.0 Change Reference to **Streetlight Technical Manual SL-72**	
4th 2019	SL-2	Remove Fisher Pierce FP7762-ESP-TD (120) and Fisher Pierce FP7772-EPS-TD (240)	
4th 2019	SL-3	DESIGN/MATERIALS: Reference COM Detail M-73.7 Change Reference to **Streetlight Technical Manual SL-76.01**	
4th 2019	SL-3	Remove Thomas & Betts Motor Stub Splice Insulator #MSC2	
4th 2019	SL-4	DESIGN/MATERIALS: Reference COM Detail M-73.7 Change Reference to **Streetlight Technical Manual SL-76.01**	
4th 2019	SL-4	Remove Tyco/Raychem Ray Volve Cap #RVC-2V-COM	
4th 2019	SL-5	DESIGN/MATERIALS: Reference COM Detail M-73.7 Change Reference to **Streetlight Technical Manual SL-76.01**	
4th 2019	SL-6	DESIGN/MATERIALS: Reference COM Detail M-74.1 Change Reference to **Streetlight Technical Manual SL-75.01**	
4th 2019	SL-6	Remove Armorcast #3-1/2 - A6001923TAX12-MESA with A6001922T-MESA lid & #5 - A6001946TAX12-MESA with A6001969-MESA lid	
4th 2019	SL-6	Add: Oldcastle #3-1/2 Box-FL09T Box with FL09T LID #5 Box-FL30T Box with FL30T LID	
4th 2019	SL-7	DESIGN/MATERIALS: Reference COM Detail M-75.1.2A, M-75.1.2B & M-75.1.2C Change Reference to **Streetlight Technical Manual SL-77.04, SL-77.05, SL-77.06 & SL-77.07**	
4th 2019	SL-8	DESIGN/MATERIALS: Reference COM Detail M-77.8 Change Reference to **Streetlight Technical Manual SL-77.08**	
4th 2009	SL-9	HOUSING: Change weight from 44 to 28 lbs.	
4th 2009	SL-9	GENERAL: Change Lumen efficacy from 89 lumens per watt to 102	
4th 2009	SL-9	Nominal lumens change 13400 to 13000	
4th 2009	SL-9	DESIGN/MATERIALS: Reference COM Detail M-74.1 Change Reference to **Streetlight Technical Manual SL-71.01 & 71.02**	