








LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 A19	110-120V	4W 6W 8W	350 480 690	E26 (MEDIUM) E26 (MEDIUM) E26 (MEDIUM)	2.4" X 4.25"	2200K 2700K 4000K 6000K	CLEAR FROST AMBER SMOKED SILVER BOWL RED,BLUE or GREEN	LED-4W-A19HYBRID-DIM LED-6W-A19HYBRID-DIM LED-8W-A19HYBRID-DIM
CLEAR IS STANDARD Indicate Desired Glass Options: F (Frosted) A (Amber) S (Smoked) SB (Silver Bowl) R (Red) B (Blue) G (Green) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								
LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 B10	110-120V	2W 4W 6W	180 350 480	E12 (CANDELABRA) E12 (CANDELABRA) E12 (CANDELABRA)	1.13" X 3.9"	2200K 2700K 4000K 6000K	CLEAR FROST WHITE AMBER SMOKED RED,BLUE or GREEN	LED-2W-B10HYBRID-DIM LED-4W-B10HYBRID-DIM LED-6W-B10HYBRID-DIM
CLEAR IS STANDARD Indicate Desired Glass Options: F (Frosted) WH (White) A (Amber) S (Smoked) R (Red) B (Blue) G (Green) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								
LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 BENT TIP	110-120V	2W 4W 6W	180 350 480	E12 (CANDELABRA) E12 (CANDELABRA) E12 (CANDELABRA)	1.13" X 3.9"	2200K 2700K 4000K 6000K	CLEAR FROST WHITE AMBER SMOKED RED,BLUE or GREEN	LED-2WBT-B10HYBRID-DIM LED-4WBT-B10HYBRID-DIM LED-6WBT-B10HYBRID-DIM
CLEAR IS STANDARD Indicate Desired Glass Options: F (Frosted) WH (White) A (Amber) S (Smoked) R (Red) B (Blue) G (Green) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								
LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 ST64	110-120V	4W 6W 8W	350 480 690	E26 (MEDIUM) E26 (MEDIUM) E26 (MEDIUM)	2.5" X 5.5"	2200K 2700K 4000K 6000K	CLEAR AMBER SMOKED	LED-4W-ST64HYBRID-DIM/22K LED-6W-ST64HYBRID-DIM/22K LED-8W-ST64HYBRID-DIM/22K
CLEAR IS STANDARD Indicate Desired Glass Options: A (Amber) S (Smoked) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								
LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 G14	110-120V	2W 4W 6W	180 350 480	E26 (MEDIUM) E26 (MEDIUM) E26 (MEDIUM)	1.7" X 2.8"	2200K 2700K 4000K 6000K	CLEAR FROST WHITE AMBER SMOKED RED,BLUE or GREEN	LED-2W-G14HYBRID-DIM LED-4W-G14HYBRID-DIM LED-6W-G14HYBRID-DIM
CLEAR IS STANDARD Indicate Desired Glass Options: F (Frosted) WH (White) A (Amber) S (Smoked) R (Red) B (Blue) G (Green) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								
LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 G14/E12	110-120V	2W 4W 6W	180 350 480	E12 (CANDELABRA) E12 (CANDELABRA) E12 (CANDELABRA)	1.7" X 3"	2200K 2700K 4000K 6000K	CLEAR FROST WHITE AMBER SMOKED RED,BLUE or GREEN	LED-2W-G14HYBRID-DIM/E12 LED-4W-G14HYBRID-DIM/E12 LED-6W-G14HYBRID-DIM/E12
CLEAR IS STANDARD Indicate Desired Glass Options: F (Frosted) WH (White) A (Amber) S (Smoked) R (Red) B (Blue) G (Green) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								
LED TYPE	VOLTS	WATTS	LUMENS	BASE TYPE	DIMENSIONS	COLOR TEMP OPTIONS	GLASS COLOR OPTIONS	BASE PART #
 S14	110-120V	2W 4W 6W	180 350 480	E26 (MEDIUM) E26 (MEDIUM) E26 (MEDIUM)	1.7" X 3.25"	2200K 2700K 4000K 6000K	CLEAR FROST WHITE AMBER SMOKED RED,BLUE or GREEN	LED-2W-S14HYBRID-DIM LED-4W-S14HYBRID-DIM LED-6W-S14HYBRID-DIM
CLEAR IS STANDARD Indicate Desired Glass Options: F (Frosted) WH (White) A (Amber) S (Smoked) R (Red) B (Blue) G (Green) 2700K IS STANDARD Indicate Desired Color Temp as: /22K (2200K) /4K (4000K) /6K (6000K) at end of base part number								