

SL1 PLUG IN & TURN ON

PART NO.	DESCRIPTION
<u>LIGHT KIT - INCLUDES PARENT LIGHT & POWER SUPPLY</u>	
SL1K-20WW-M	SL1 Parent Light Kit, 20", Warm White, Magnetic (includes p/s)
SL1K-20WW-T	SL1 Parent Light Kit, 20", Warm White, w/Tape (includes p/s)
SL1K-28WW-M	SL1 Parent Light Kit, 28", Warm White, Magnetic (includes p/s)
SL1K-28WW-T	SL1 Parent Light Kit, 28", Warm White, w/tape (includes p/s)
SL1K-40WW-M	SL1 Parent Light Kit, 40", Warm White, Magnetic (includes p/s)
SL1K-40WW-T	SL1 Parent Light Kit, 40", Warm White, w/tape (includes p/s)
<u>PARENT LIGHT - LIGHT ONLY. INCLUDES SENSATM INLINE ON/OFF/DIMMING SWITCH</u>	
SL1A-20WW-M	SL1 Parent Light, 20", Warm White, Magnetic (light only)
SL1A-20WW-T	SL1 Parent Light, 20", Warm White, w/tape (light only)
SL1A-28WW-M	SL1 Parent Light, 28", Warm White, Magnetic (light only)
SL1A-28WW-T	SL1 Parent Light, 28", Warm White, w/tape (light only)
SL1A-40WW-M	SL1 Parent Light, 40", Warm White, Magnetic (light only)
SL1A-40WW-T	SL1 Parent Light, 40", Warm White, w/tape (light only)
<u>CHILD LIGHT - FOR GANGING TO PARENT LIGHT. DOES NOT HAVE ON/OFF/DIM SWITCH</u>	
SL1B-20WW-M	SL1 Child Light, 20", Warm White, Magnetic (light only)
SL1B-20WW-T	SL1 Child Light, 20", Warm White, w/tape (light only)
SL1B-28WW-M	SL1 Child Light, 28", Warm White, Magnetic (light only)
SL1B-28WW-T	SL1 Child Light, 28", Warm White, w/tape (light only)
SL1B-40WW-M	SL1 Child Light, 40", Warm White, Magnetic (light only)
SL1B-40WW-T	SL1 Child Light, 40", Warm White, w/tape (light only)
<u>POWER & WIRING COMPONENTS</u>	
WPV-18W-12	Power Supply, Wall Plug, 18 Watt, 12 Volt, 8' Cord
ZC1-12	Jumper Cable, 12"
ZC1-40	Jumper Cable, 40"

KIT: Includes One (1) "Parent" light and One (1) 18W Power Supply w/8' Cord. Powers up to 72" of SL1 Lights

PARENT: Light includes in-line Sensa™ "touch" on/off/dim switch. Cannot be daisy-chained to another Parent light.

CHILD: Use the Child light to add-on / daisy chain to a Parent light. Does not have on/off/dim switch. On/Off/Dimming is controlled by Parent light.