Under Cabinet Task Luminaire
Accessories

WAC LIGHTING
Responsible Lighting®

Fixture Type:

Catalog Number:

Project:

Location:

POWER SUPPLY ACCESSORIES

Wiring box with switch		**TB-S**	6¼" × 1⅝" × 1¼"	Use when spanning a large gap in a system layout without leaving exposed wiring (*ie: lighting kitchen cabinets on both sides of a sink or window*). Low voltage wiring is collected inside box, with Romex® wire output to go behind a wall.
Multiple Terminal Block		**MTB-06** 6 outputs **MTB-08** 8 outputs	4⅞" × 1⅝" × ¾" 4⅞" × 1⅝" × ¾"	Easily wire multiple output connections for a neat installation without the use of open splices. One power supply input and either 6 or 8 outputs. 5A capacity. Three mounting screws included.
12' Extension Cable		**SL-EXT-144**	Wire: 144" Connector: 1⅛"	Use to extend the distance between power supply or wiring box (TB-S) to a fixture.
Wire Clip (10 Pack)		**SL-WC-1**	½" × ⅜"	Use to tack power cords or joiner cables neatly to a surface.

CONNECTION ACCESSORIES

"I" Connector		**SL-I**	Ø¼" × ⅞"	For end-to-end connection of fixtures. *(One included with each fixture).*
Joiner Cables		**SL-IC-06** **SL-IC-12** **SL-IC-24** **SL-IC-36**	6" 12" 24" 36"	Connects two sections of luminaires.
Custom Cable Extenders		**SL-IF**	Ø⅜" × 3⅝"	Two female ends. Connects two joiner cables to create custom lengths.
4-way "X" connector		**SL-X**	Wires: 4" each Connectors: 1⅛" each	"X" connector has four male connectors and can be used to easily customize your design layout.
3-way "Y" connector		**SL-Y**	Wires: 4" each Connectors: 1⅛" each	"Y" connector has three male connectors and can be used to easily customize your design layout.