RIPLEYLIGHTING

DIVISION OF SOUTHCONN TECHNOLOGIES INC

Twist-Lock **Ancillary Power Tap**



For Convenient Access To 120 Volt **Ancillary Power** From Lighting Poles



Use for powering:

Decorative Holiday Lighting Wi Fi (802.11) Hot Spots Monitoring Systems Cameras, Radios

Exclusive Features

Draws Power Directly From Streetlight Luminaires Low Profile (4" Tall)

Solid Brass Contact Blades

Simple Twist-lock Mounting Into Existing Twist-lock Outlet

Auto Reset Breaker

Independent Relay Will Not Overload Photocontrol (Luminaire is protected)

No Hard Wiring Required Universal Plug And Receptacle

> Rugged UV Stabilized Permanent Color, High Impact Resistant **ABS Housing**

Heavy Duty, Utility Grade, Built For Harsh Outdoor **Elements And Environment**

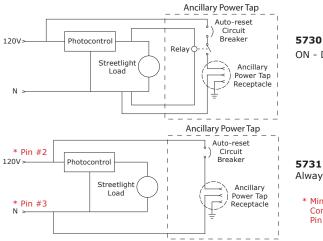
Meets or exceeds rigid quality requirements of Ripley Lighting Controls and applicable ANSI C136.10, and C136.24 Standards

WARRANTY: One year from date of manufacture

Phone: 803-939-4700 Fax: 803-939-4777 E-mail: Sales@RipleyLC.com

www.RipleyLC.com

= 7	5730-05	5731-05
Configuration	On from dusk to dawn Photocontrol maintains normal operation	Always On Photocontrol maintains normal operation
Nominal Voltage 60 Hz	120	
Voltage Range	105—135	
Base	Standard 3-prong twist-lock per ANSI C136.10	
Housing	3-1/2" Diameter Polypropylene	
Cord Length	5 Feet (Standard) - Other cord lengths available	
Cord Connection *	available with pigtail, 2-prong receptacle, or 3-pole Female Mini-Link	
Circuit Breaker	10 amp, auto-reset	
Load Rating	10 amp	
Operating Temperature	-40C to +70C (-40F to +158F)	
Photocontrol	Not included. Sold separately	
Dielectric Strength	5000 Volts between current carrying parts and metal surfaces	
* Cord Connection Options	Option Code (Add to end of Model Number)	
Pigtail	-1	
2-prong receptacle	-2	
3-pole Female Mini-Link	-3 (special order)	



ON - Dusk to Dawn

Always ON

* Mini-Link Connector Pin Number

Example Order #: 5730-05-1 signifies a 5730 Ancillary Power Tap (On from dusk to dawn), with pigtail cord connection