

RIPLEY LIGHTING CONTROLS

DIVISION OF SOUTHCONN TECHNOLOGIES INC

Twist-Lock 7 Pin Ancillary Power Tap ANSI C136.41 Compatible



Access to 120 Volt Ancillary Power from Light Fixtures while retaining dimming and signal contacts functionality.



Application Included:
Holiday Lighting | Traffic Monitoring
Surveillance | Wireless Internet
Communication Systems

Exclusive Features

Draws Power Directly From Streetlight Luminaires

Low Profile (4" Tall)

Solid Brass Contact Blades with Gold over Nickel plated Signal Contacts

Simple Twist-lock Mounting Into Existing Twist-lock Outlet

Auto Reset Breaker

Independent Relay Will Not Overload Photocontrol (Dusk to Dawn Only)

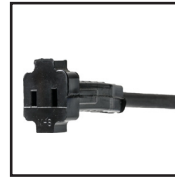
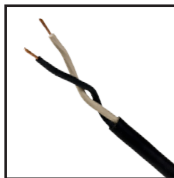
Rugged UV Stabilized Permanent Color, High Impact Resistant ABS Housing

Heavy Duty, Utility Grade, Built For Harsh Outdoor Elements And Environments

Meets or exceeds rigid quality requirements of Ripley Lighting Controls and applicable ANSI C136.10, C136.41, and C136.24 Standards

WARRANTY: One year from date of manufacture

	5770	5771
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 7 PIN locking type per ANSI C136.41	
Housing	3-1/2" Diameter Polypropylene	
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	
Surge Protection	320 Joule MOV / 10,000 amp surge current	



Length (Ft)	Pig-Tail		2 Prong		3 Prong	
	Dusk to Dawn	Always On	Dusk to Dawn	Always On	Dusk to Dawn	Always On
5	5770-5-1	5771-5-1	5770-5-2	5771-5-2	5770-5-3	5771-5-3
10	5770-10-1	5771-10-1	5770-10-2	5771-10-2	5770-10-3	5771-10-3
15	5770-15-1	5771-15-1	5770-15-2	5771-15-2	5770-15-3	5771-15-3
20	5770-20-1	5771-20-1	5770-20-2	5771-20-2	5770-20-3	5771-20-3
25	5770-25-1	5771-25-1	5770-25-2	5771-25-2	5770-25-3	5771-25-3