



TCS Series | Specification Sheet
Low Voltage · Transformer Control System

TYPE: MODEL:

PROJECT:

PRODUCT FEATURES



Wattage	150 – 300 W
Secondary Voltage	11 – 15 VAC
Housing	Stainless Steel
Dimensions	10 3/8" H x 10 3/8" W x 5 1/4" D



ORDERING INFORMATION

SERIES **MODEL** **OPTIONAL FINISH** *EXAMPLE: TCS-300*

TCS

SERIES	MODEL	OPTIONAL FINISH
TCS Multi-Tap Transformer	150 150 Watts	Clear powder coat finish standard
	300 300 Watts	B Black Z Architectural Bronze DZ Dark Bronze GT Granite W White BR Architectural Brick LZ Light Bronze SB Special Bronze GG Glossy Gray R Rust HG Hunter Green WB Weathered Bronze WI Weathered Iron GM Graphite Metallic G Verde P Pewter M Mocha OF Olde Finish



PROFESSIONAL
OUTDOOR LIGHTING

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Vista Professional Outdoor Lighting reserves the right to modify the design and/or construction of the fixture shown without further notification.



SPECIFICATIONS

HOUSING CONSTRUCTION:

20-gauge 304 stainless steel.
1/2"- 3/4" knockouts on each side of enclosure for conduit and accessory mounting as well as a removable, swing-down enclosure bottom with Adjustable Cable Raceway Feeder.

NEMA ENCLOSURE RATING:

3R

FINISH:

Clear powder coat finish standard. Also available in Black, Architectural Bronze, Dark Bronze, Granite, White, Architectural Brick, Light Bronze, Special Bronze, Glossy Gray, Rust, Hunter Green, Weathered Bronze, Weathered Iron, Graphite Metallic, Verde, Pewter, Mocha and Olde Finish.

TERMINALS:

Low voltage terminal strip for multiple cable connections

PRIMARY PROTECTION:

Auto thermal shut-off

SECONDARY PROTECTION:

Resettable high performance magnetic circuit breaker.
Fully grounded and isolated with encapsulated core and coil.

WIRING:

- 6-foot, heavy-gauge, grounded, water-resistant power cord with integrally molded plug.
- 120V Accessory receptacle for use with optional available timers.

CERTIFICATION:

UL Listed to U.S. and Canadian safety standards for low voltage landscape luminaires (UL 1838).

AVAILABLE POWER RATING:

150 or 300 Watts

PRIMARY VOLTAGE:

120 Volts
(Also available in 208V, 230V or 277V, 50 or 60 cycle - Special order only.)

SECONDARY VOLTAGE:

11, 12, 13, 14 and 15 Volts

CONTROLLER CHARACTERISTICS:

- Designed to control 150 or 300 watts of lighting in three individual circuits/zones and one "Smart Zone" (always on) circuit.
- Control and dim most LED light sources with a mobile device from anywhere.
- Free App Store/Google Store availability. One account can control multiple units.
- Fine-Tune-Dimming gives the user an almost infinite ability to adjust and match output throughout entire system.

DIMENSIONS

