

# WC400 15W Wireless Charger + Clock



### Features 🔵

- 15W Super Wireless charger with clock
- Easy to read LED digits
- Large charging surface area
- Good for logo printing
- Easy adjustable viewing angle

#### Certification

✓ CE-RED ✓ ROHS ✓ FCC-ID ✓ PROP65

# Specification

- 1. Input: 5V /2A; 9V /2A
- 2. Wireless Output: 5W; 7.5W; 10W; 15W
- 3. Over current, over temperature protection and FOD function
- 4. Time button for setup, + and button for adjustment
- 5. Size: 140mm\*140mm\*15mm
- 6. Large flat surface for printing logo
- 7. Color: White or Black

#### Decoration

- Decoration Method: Digital Print
- Imprint Area: up to
  maximum imprint area



## Pricing

# QTY 200 \$22.26 (C)

- Price includes deliver to your client's door (anywhere in the continental US.)
- Price includes 1 color, 4 color full bleed
- Layout proof: 1-2 business days
- Delivered in 2-3 weeks upon layout approval

Chester Suchester@innovation-line.comPatti Zingalepatti@innovation-line.com

### Promo# SOUC-522

This offer may not be combined with any other promotion, discount, coupon and/or special column pricing. Expires: 12/31/2023

#### Standard Packing

 As shown in the picture

# 

Sourcing Division

ASI 62660 • SAGE 51749

Important Information: Variations in print substrates/materials make it impossible to exactly duplicate PMS colors on our products. Color variation cannot be considered a defect due to ink, lighting, material or any other variation. PMS color matching is not possible for any imprint method, including screen print, pad print, PhotoImage<sup>®</sup> full color label, transfer and sublimation. PMS is only a reference point and an approximation. Each product is manufactured and printed individually, so 3/16" movement in logo alignment may result and cannot be considered a defect in printing. Note on proofs: E-Proofs are for logo placement and size approval only. The colors shown on e-proofs will not be accurately represented on monitors. Therefore, e-proofs cannot be an exact color representation and factory is not responsible for ANY variation.