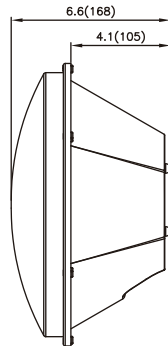
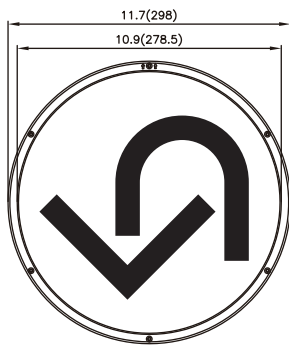




# 12" Incandescent Look U-Turn Signals



unit: inch (mm)

## Features / Benefits

- High-Flux LED Technology with high efficiency
- Uniform non-pixelated illumination with "incandescent look"
- 90% reduction in power consumption vs. incandescent
- Long life; up to 10 times longer than incandescent
- Expanded view light distribution pattern suitable for span wire and fixed wire
- Easy to install with existing signal enclosure

## Specifications

- Operation temperature range: - 40 °C to +74 °C
- Operation voltage from 80 to 135 VAC RMS
- Power factor greater than 0.9
- Total Harmonics Distortion < 20%
- Turn on/ Turn off time < 75 msec
- Circular Signal Supplement
- UV stabilized scratch resistant shell
- Fuse and transient suppressor incorporated for line and load protection

Model Number	Color	Dimension	Power Consumption ( Watt ) ( Typ. )	Dominant Wavelength ( nm ) ( Typ. )	Peak Minimum Maintained Luminous Intensity ( cd ) ( min. )
TRU-R12SG-D2T-C	Red	12" / 300 mm	6.5	623	365
TRU-Y12SG-D2T-C	Amber	12" / 300 mm	17	590	910
TRU-G12SG-D2T-C	Green	12" / 300 mm	10	500	475