

TELEPHONE RELAYS



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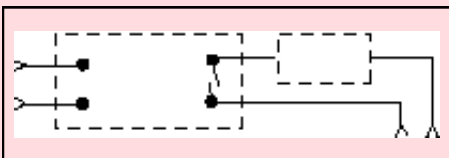
The W.L. Jenkins Company offers relays for most common telephone ringing applications. It is a solid-state plug-in Tel Relay designed for insertion in standard AC receptacles. It can actuate any 115 VAC device up to five amps rated current during the on time of the telephone ring cycle. The relay is used for indoor or outdoor use with AC loads up to 230 VAC, and DC loads up to 115 VDC

FEATURES

- Solid state design
- Simple installation

APPLICATIONS

Utilized to actuate the most common telephone ringing applications



Model #	Application	Input Voltage
CRT-T-40 ^{2,3,4,5}	Indoor/Outdoor	39-150 V, 20-30 Hz

- NOTE:**
2. ULListed
 3. CSA Certified
 4. UL1459 Listed, FCC Registered, 0.6 REN.
 5. DOC Certified



The W.L. Jenkins Company
 1445 Whipple Ave., S.W. • Canton, Ohio 44710-1321
 330-477-3407 • Fax: 330-477-8404
www.wljenkinsco.com