



Network and Electrical Solutions
UNIFIED PHYSICAL INFRASTRUCTURESM

Worldwide |

CT-1000



- Innovative rapid load design utilizes continuously molded ferrules to significantly reduce installation time
- Controlled cycle tool cuts, strips, and crimps wire to maximize efficiency
- Adjustable die setting allows termination of all *PANDUIT* #20 – #14 AWG continuously molded ferrules with a single tool

▪ Part Number	CT-1000
▪ RoHS Compliancy Status	RoHS directive is not applicable
▪ Part Description	Crimps <i>PANDUIT</i> #20 – #14 AWG continuously molded ferrules on strips. Also cuts and strips wire.
▪ CE Compliant	No
▪ CE Marking	No
▪ Pricing Description	Ferrule Crimp Tool, semiautomatic, crimps <i>PANDUIT</i> ferrules on strips; cuts and strips wire
▪ Min. Order UOM	PC
▪ Min. Order Qty.	1
▪ BOM Qty. (# of Pkgs.)	
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