

CT LEAD LENGTH EXTENSION CABLE FOR SPLIT OR SOLID-CORE CTs (CURRENT TRANSFORMERS)

UTILITY SUBMETERING & ENERGY MANAGEMENT PRODUCT SOLUTIONS

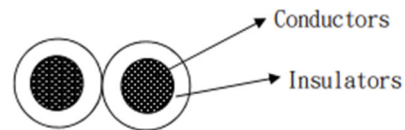


CT Lead Length Extension Cable 600V Rated AWG 20/2
Unshielded Twisted-Pair, Black & White Conductors

PART NUMBER:	LENGTH
CBL-SOSCCT-250	250'
CBL-SOSCCT-500	500'
CBL-SOSCCT-1000	1000'

Series# UL1015-20-XXTP1-0250.

PVC Insulated UL1015 CSA-TEW 20 AWG (10/30)
CT hook up wire on a 250', 500' and 1000' spools;
Twisted Pair Wire, 1 Twist Per Inch (TPI).



Each Conductor:

20 AWG (10/30)
Stranded Tinned Copper Wire
Insulation: Polyvinylchloride (PVC)
Colors: Black & White
UL1015 UL MTA CSA-TEW RoHS compliant
Nominal OD: 0.102"
Nominal Insulation Thickness .032"
Temperature Range: -40 to +105 Degrees C
Voltage Rating: 600V
Passes UL VW-1 Flame Test