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## DESCRIPTION

## PRODUCT COVERED:

USL, CNL Attachment Plug, Series 9009, 4789 and 4796.

## GENERAL:

All plugs are 2 pole, 3-wire grounding devices.

Series 9009 is rated 15 A, 250 Vac.

Series 4789 and 4796 are rated 20 A, 250 Vac.

USL - Indicates investigation to the requirements of the Standard for Appliance Couplers For Household And Similar General Purposes, UL 60320-1, Edition 2.

 $\tt CNL$  - Indicates investigation to the requirements of the Standard for Appliance Couplers For Household And Similar General Purposes, C22.2 No. 60320-1-11, First Edition.

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Nomenclature Breakdown

MODEL NOMENCLATURE 9009:

9009 -  $\underline{X}$   $\underline{X}$   $\underline{X}$   $\underline{X}$   $\underline{X}$  -  $\underline{XX}$ 

I = Model designation
 9009 = Straight model

II = Locking System
0 = without V-Lock
1 = with V-Lock
2

III = Cable Guard 1 = for cable max.  $\emptyset$  8(10)mm 2 = for cable max.  $\emptyset$  10mm

V = Delivery form 1 = assembled 2 = disassembled

VI = Customer Specific Type 00 = Standard

MODEL NOMENCLATURE 4789:

 $\frac{4789}{T}$  - 1  $\frac{X}{TT}$  0 0

I = Model designation
 4789 = Angled model

II = Cable Guard 1 = for cable max.  $\emptyset$  8(10)mm 2 = for cable max.  $\emptyset$  10mm

MODEL NOMENCLATURE 4796:

 $\frac{4796}{I}$  - 0  $\frac{X}{II}$  0 0

I = Model designation
 4796 = Straight model

II = Cable Guard 0 = for cable max.  $\emptyset$  8(10)mm 1 = for cable max.  $\emptyset$  10mm