



TECHNICAL DATA

Type	ANSI 57-12A
Standard Applied	ANSI C29.7
Main Dimensions	
D:	165mm [6-1/2in]
H:	330mm [13in]
Creepage Distance	559mm [22in]
Dry Arcing Distance	241mm [9-1/2in]
Cantilever Strength Load	12.5kN [2800lbs]
Power Frequency Dry Flashover Voltage	100kV
Power Frequency Wet Flashover Voltage	70kV
Critical Impulse Flashover Voltage(Positive)	160kV
Radio-Influence Voltage	
Test Voltage to Ground	22kV
Maximum RIV, at 1000kHz	100 μ V
Visual Inspection According to IEC 383	

MANUFACTURER: NEWELL-PSN LLC

DESIGN		DRAWING	3CY2.807.132
CHECK		REVISION	Aug. 22, 2013
ISSUED			

LINE POST INSULATORS
43930-7001