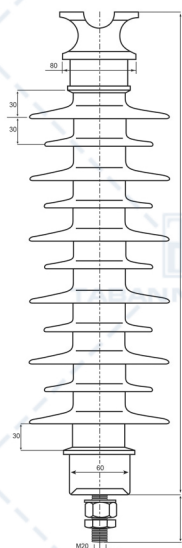




TABANNIROO CO.

DENA POWER LINE INSULATORS



LINE POST INSULATORS

Catalogue No.		DPL20-420L	DPL20-550L	DPL20-700L	DPL33-720L	DPL33-770L	DPL33-980L
Rated Voltage KV		24	24	24	36	36	36
Shed No		3	4	5	5	6	8
Specified mechanical load(SML) KN		6	6	6	4.5	4.5	4.5
Section length H.mm		265	265	265	320	320	320
Large shed diameter D.mm		140±1	140±1	145±1	140±1	142±1	142±1
Small shed diameter d.mm		124±1	124±1	125±1	124±1	120±1	120±1
Space between two sheds B.mm		41.5	41.5	41.5	41.5	43	31
Leakage distance mm		420±5	550±5	700±5	720±5	770±5	980±5
Dry arcing distance mm		240	240	240	330	330	330
Lightning impuls withstand voltage KV	Positive	155	180	190	190	200	220
	Negative	165	190	205	205	210	235
60 Hz flashover power frequency withstand voltage KV	Dry	95	115	120	120	125	125
	Wet	70	90	100	100	105	105
Net Weight Kg		1.170	1.510	1.690	1.690	1.690	1.915
Standard Package		12	12	12	12	12	12



According to IEC61109 (2008) & IEC62217 (2005)