

ASS / ASS-C

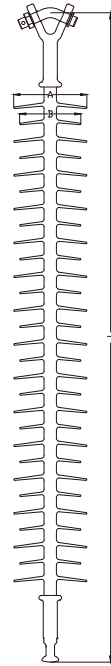
POLYMERIC SUSPENSION INSULATORS FOR TRANSMISSION
FOR USE IN NORMAL AND HIGH POLLUTED AREAS

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POLYMERIC SUSPENSION INSULATORS FOR TRANSMISSION

FOR USE IN NORMAL AND HIGH POLLUTED AREAS

It provides full insulation between the structure and the air transmission line up to 115kv and 138kv, designed to hold tension loads higher than required. Insulators are manufactured with the highest quality silicone rubber to provide total protection under severe conditions. The end-fittings are manufactured of forged steel and hot dip galvanized. End-fittings may be combined (Y-clevis, ball or eye).



TECHNICAL INFORMATION

CATALOGUE NUMBER	ASUS-115	ASUS-138
NOMINAL VOLTAGE KV	115	138
MAX. DESIGN VOLTAGE KV	123	145
LENGTH (L) mm	1250	1445
LEAKAGE DISTANCE mm	3850	4630
ARCING DISTANCE mm	1040	1230
SHED DIAMETER (A) mm	141	141
SHED DIAMETER (B) mm	118	118
CRITICAL IMPULSE FLASHOVER KV	612	715
LOW FREQUENCY FLASHOVER		
DRY KV	370	450
WET KV	333	395
SPECIFIED MECHANICAL LOAD KN	120	120
TORSIONAL LOAD N-M	50	50
NUMBER OF SHEDS	29	35
APPROX. WEIGHT KG	4.5	5.25
STANDARD PACKAGING	4	4



FOR MORE INFORMATION:



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