

FICHA TÉCNICA TECHNICAL DATA

BUSHING WELL EPOXY BUSHING WELL

Los Bushing Well de pata larga y corta se utilizan para interfaces de ruptura de carga de 200 amperios. Están diseñados para ser compatibles con voltajes de 15 kV y 25 kV. Por esta razón, una única clasificación de 25 kV es común, ya que permite utilizar el mismo Bushing con insertos de diferentes clasificaciones, como 15 kV y 25 kV. Norma IEEE 386 e IEC Interface C.

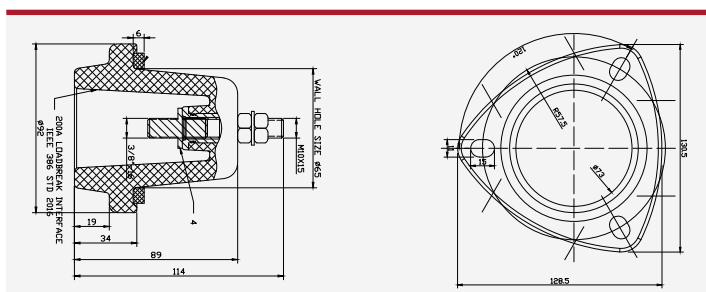
Long and short leg Bushing Wells are used for 200 amp load break interfaces. They are designed for Be compatible with voltages of 15 kV and 25 kV. For this reason, a single 25 kV rating is common, as it allows use the same well with inserts of different grades, such as 15 kV and 25 kV. IEEE Standard 386 and IEC Interface C.

IEE 15kv 200A Bushing Well



Voltage Ratings and Characteristics	
Description	kV
Standard Voltage Class	25
Maximum Rating Phase-to-phase	28.0
Maximum Rating Phase-to-ground	16.2
AC60 Hz 1 Minute Withstand	45
DC15 Minute Withstand	100
BIL and Full Wave Crest	125
Minimum Corona Voltage Level	21.5

Voltage ratings and characteristics are in accordance with IEEE Standard 386.



Current Ratings and Characteristics	
Description	Amperes
Continuous Short Time	200 A rms
	10,000 A rms symmetrical for 0.17 s
	3,500 A rms symmetrical for 3.0 s

Current ratings and characteristics are in accordance with IEEE Standard 386.

