

GLASS SUSPENSION TYPE INSULATORS

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Glass Suspension Type Insulators for systems from 115 kV up to 400 kV according to CFE 52210-02 specification. Fujian trademark.					
Short description		25SVC111C	25SVC111CC	28SVC111CC	29SVC160C
Power frequency Flashover Voltage	Dry (kV)	85	100	88	88
	Wet (kV)	50	60	50	50
Critical Impulse Flashover Voltage	Positive (kV)	125	146	148	148
	Negative (kV)	130	152	145	145
Radio-interference Voltage	Power frequency voltage test	10	10	10	10
	Max. RIV at 1 MHz	26	8	24	24
Mechanical strength		120	147	160	160
Mechanical Impact Strength		10	10	10	10
Mechanical routine load 3 seconds (kN)		55.5	55.5	80	80
Rated Diameter (mm)		254	280	298	298
Spacing (mm)		146	146	146	146
Min. Creepage Distance (mm)		320	445	400	400

PHONE NUMBER: ☎ 462 625 5833 / 462 625 1093 📞 462 252 8893

www.eprecsa.mx

E-MAIL: ventas@eprecsa.mx

