



PIC

IDENTIFICATION	Numéro de catalogue / Catalog number	56PIC(23207)
		Classe kV / kV Class
ELECTRICAL	Low-frequency wet withstand	95 kV
	Impulse Withstand Voltage / BIL	250 kV
	Critical impulse flashover pos.	270 kV
	Critical impulse flashover neg.	340 kV
	Low-frequency dry flashover	175 kV
	Low-frequency wet flashover	125 kV
	Low-frequency puncture	225 kV
	Radio Influence Voltage: Low frequency test voltage	44 kV
	Radio Influence Voltage: Maximum RIV	200 µV
MECHANICAL	Cantilever Strength	1.360 daN
DIMENSION	Leakage (creepage) distance	36" (914 mm)
	Dry arcing distance	18" (457 mm)
	Diametre / Diameter	14" (356 mm)
	Hauteur « H » / Height « H »	13 3/8" (340 mm)
THREAD	Diametre / Diameter ANSI C29.5	1 3/8"
	Recommended minimum pin length (in)	12
PACKING	Poids (lbs/ch) / Weight (lbs/ea)	50

Matériel: Porcelaine grise

Material: Grey porcelain

ISOLATEUR RIGIDE À TIGE / PIN TYPE INSULATOR