



Radsan®

KINETIC

Ideal Performance

As a result of lightning strikes applied with the high voltage test system, the early current dissipation feature was determined as $\Delta T=60$

High Strength

It can withstand lightning strikes of 200 KA applied with a high current test system. It has two times higher strength than the highest level determined by international standards. Resistance to corrosive environments, extreme weather condition withstanding, vibration tests successfully completed.

IP65

It has high resistance to water and dust. It can be used safely in very rainy and humid areas.

High Quality

It has been certified to comply with all national (TS 13709) and international (NFC 17-102:2011) standards.

Testable

With the tester, you can test at any time and see that the lightning rod is in working condition. Please keep in mind that lightning rods may get damaged by lightning strikes. Therefore they need to be tested regularly

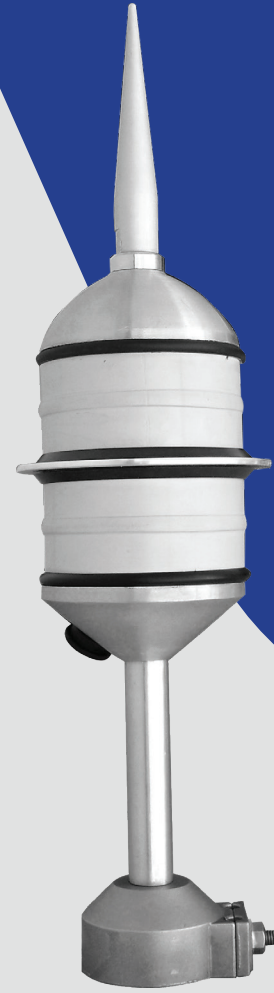
Long Warranty

Working warranty is 2 years. The operating warranty can be extended with an additional warranty package. There is a 15-year stainless warranty.

Reliable

Each Kinetic is tested with the 6-step quality control principle. Kinetic Pro is designed and manufactured with Radsan's long years of knowledge and experience. Radsan has produced more than 600.000 lightning rods in 23 years and they are working successfully in more than 100 countries under different conditions.

Related Products



FEATURES

Brand	RADSAN
Model	KINETIC
Early Warning Time (Δt)	60 μs
Early Warning Time Test Performance	61 μs
Current Withstand 10/350 μs	200kA
Corrosion Resistance TS 9258 / EN ISO 6988	Yüksek Dayanım
Protection Class (Dust / Water) TS 3033 / EN 60529	IP 65
Working Temperature TS EN 60068-2-1 / TS EN 60068-2-2	-20°C / +60°C
Testable	Yes
Material	Stainless Steel + Aluminium
Pipe Connection	2" Galvanized Pipe
Product Weight	910 gr
Diameter x Height	11,5 x 44 cm
Package Information	Weight 1.3 kg 13 x 14 x 55 cm
Warranty Period	2 Years Functional 15 Years Stainless