Evolutionary Invention That Puts an End to Lightning Accidents

We have taken lightning avoidance technology to its limit. Rather than preventing lightning strikes altogether, this device simply makes it more difficult for strikes to occur at that location. Patented in the United States of America, homeland of the inventor of the original lightning rod, Benjamin Franklin.

It's not just a sphere. This device employs a two-layer structure with the lower electrode integrated inside an exterior consisting of the upper electrode of the conventional PDCE, improving performance by making it more difficult for electrical discharge to occur even in strong electrical fields.

It's called the Anti Lightning Ball®

We have trademarked the English name: "ALB (Anti Lightning Ball)".

Patented in Japan and the USA

	Diameter	Height	Weight	Material
Large	200 mm	390 mm	5.5 kg	SUS316L
Small	120 mm	235 mm	2.2 kg	SUS316L

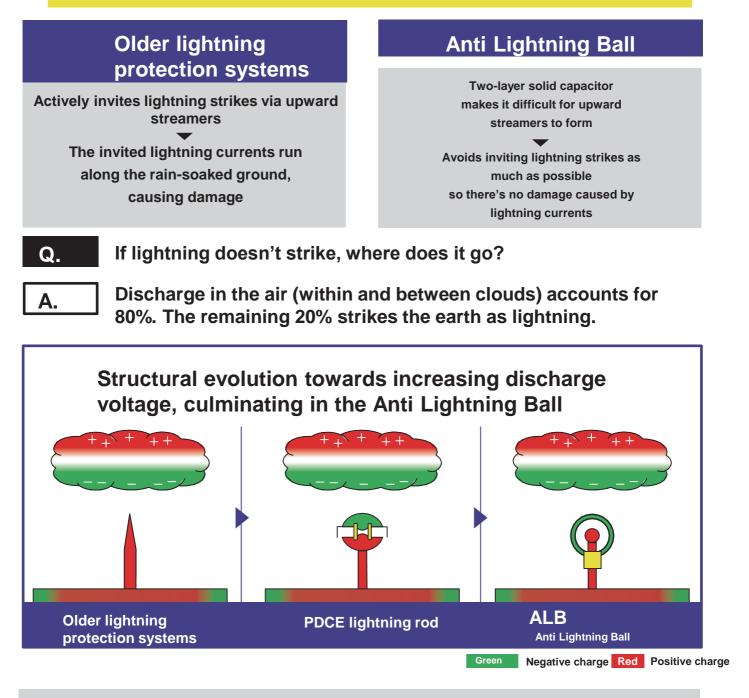




Lightning Suppression Systems 株式会社 **落雷抑制システムズ** 落雷抑制 検索 http://www.rakurai-yokusei.jp

2-2-1 Minatomirai, Nishi Ward, Yokohama City 220-814 Phone: 045-264-4110 [Kansai Branch] 20th Floor, Hankyu Grand Building, 8-47 Kakudacho, Kita Ward, Osaka City 530-0017 Phone: 06.77114.1821 Prevents lightning accidents by not inviting lightning strikes

To that end, the device prevents "upward streamers" from generating from the ground



Proven performance in discharge voltage testing under the French NF C17 standard Patented in both Japan and the USA



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