



Application

Non-electric Photo Luminescent activate automatically when the lights dim or go out and function free of any human, mechanical or electrical intervention - even if all electric and battery sources fail. Photo Luminescent needs no batteries or hard-wired electric power source. Photo Luminescent materials are non-radioactive, free of toxic and hazardous substances, environmentally friendly and explosion-proof.

Features

Pigment composed of Strontium Oxide Aluminates crystal. Glows clearly in darkness and in a smoke-laden condition for at least 8 hours. Re-charges fully in under an hour after light is restored. The glow-in-dark property of the pigment will last indefinitely. Products meet local building code requirements and certified UL924 specifications as well as NEPA 101 Life Safety Code 2000 edition. Products not only meet but also exceed the photoluminescent requirement of Local Law 26. Product comply with The Americans With Disabilities Act(ADA) mandates for raised tactile characters, Braille, and non-glare finish. Products can be installed in outdoor environment will generally last 10 to 20 years.

Ordering Information

Example (FDAEPT-R-B)

