

ESE Air Terminal Remote Tester Kit



CONNECT AND PROTECT

nVent ERICO **Early Streamer Emission (ESE) Air Terminal Remote Testing System** provides complete autonomous monitoring of your ESE system. This kit includes both the nVent ERICO ESE Terminal for Remote Tester and the nVent ERICO ESE Air Terminal Remote Tester, which can quickly and easily be assembled on-site by hand. The fully autonomous monitoring system for early streamer emission air terminals (ESEAT), requires no additional costly hardware, software, monitoring or interface systems. Save time and money by avoiding equipment rentals required to manually test your ESE system. The nVent ERICO ESE Air Terminal Remote Tester features three LED lights to alert you if your ESEAT, tester, or complete system becomes inoperable at any time throughout the day. For easy monitoring, the LED lights are color-coded to indicate which part of the system needs replacement. The remote feature of the nVent ERICO ESE Air Terminal Remote Tester allows users to quickly ensure their lighting protection system is fully operational and their facility is protected at any time.



FEATURES

- Allows for uninterrupted, daily monitoring of ESE system status
- Fully autonomous
- Requires no additional software or accessories
- Colored LED lights indicate part-specific malfunctions to allow for quick and easy replacement
- Easy installation and fast start-up time
- Solar powered for sustainability (no batteries required)
- Superior corrosion resistance, even in high salinity environments
- Suitable for use with a variety of downconductor systems including tape and stranded conductors in addition to insulated downconductors such as nVent ERICO ISO_nV and nVent ERICO Ericore conductors
- LED lights are visible up to 100 meters away

Material: Stainless Steel 316L (EN 1.4404)

Complies With: NF C17-102:2011; NP 4426:2013; UNE 21186:2011; NF EN 62561-6 clause 6.6.4

Enclosure Rating: IP 68

Part Number	Working Temperature	Impulse Current (Iimp)	Status Indication
SI60I316RT-KIT	-20 to 60°C	100 kA 10/350 μs	LED



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