

ESE Air Terminal Remote Tester Kit



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.

VLASTNOSTI

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 ISOnV and nVent ERICO Ericore conductors

LED lights are visible up to 100 meters away

SPECIFIKACE

Table 1/2							
Katalogové číslo	Materiál	Triggered Advance, ΔT	Complies With	Enclosure Rating	Impulse Current (limp)	Status Indication	

 $\begin{array}{c} \text{SI60I316RT-KIT} \\ \text{Stainless Steel} \\ 316L \text{ (EN} \\ 1.4404) \end{array} \begin{array}{c} \text{Stainless Steel} \\ 80 \mu \text{s} \end{array} \begin{array}{c} \text{NF C17-} \\ 102:2011, \text{ NP} \\ 4426:2013, \text{ UNE} \\ 21186:2011, \text{ NF} \\ \text{EN 62561-6} \\ \text{clause 6.6.4} \end{array} \\ \text{IP 68} \\ \text{IP 68} \\ \text{IP 68} \end{array}$

Table 2/2				
Katalogové číslo	Working Temperature			
SI60I316RT-KIT	-20 to 60 °C			

UPOZORNĚNÍ

Produkty nVent musí být instalovány a používány pouze tak, jak je uvedeno v instrukčních listech a materiálech pro školení nVent. Instrukční listy jsou k dispozici na www.nvent.com a od vašeho zástupce zákaznického servisu nVent. Nesprávná instalace, zneužití, nesprávné použití nebo jiný nedostatek úplného dodržování pokynů a varování nVent může způsobit selhání produktu, poškození majetku, vážné zranění osob a smrt a/nebo zrušit vaši záruku.

North America

+1.800.753.9221 Option 1 – Customer Care Option 2 – Technical Support Europe

Netherlands: +31 800-0200135 France:

+33 800 901 793

Europe

Germany: 800 1890272 Other Countries: +31 13 5835404 **APAC**

Shanghai:

+ 86 21 2412 1618/19

Sydney:

+61 2 9751 8500



Naše portfolio silných značek:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE