

# COUNCILROCK

Smart Private Networks

**POWER INPUT:** 9-60VDC 12W MAX

CLASS I DIVISION 2, GROUP A-D

T4

$-40^{\circ}\text{C} \leq T_{\text{amb}} \leq +62^{\circ}\text{C}$

This device complies with part 15 of the FCC rules. Operation is subject to the condition that it does not cause harmful interference.

**CLASS B**

**CONTAINS FCC ID:**

2AL52E15008A

2AL52E1500N

TK4WLE900VX



# TELiG E1500-8NW

**WARNING:** EXPLOSION HAZARD. Do not connect or disconnect while circuits are live unless area is known to be non-hazardous.

**AVERTISSEMENT:** RISQUE D'EXPLOSION. Ne pas connecter ou déconnecter pendant que les circuits sont sous tension, sauf si la zone est connue pour être non dangereuse.

Refer to installation manual for installation instructions.



**Intertek**

Conforms to UL Std. . . . . # 121201  
Conforms to UL Std. . . . . # 62368-1  
Certified to CSA Std C22.2 #213  
Certified to CSA Std C22.2 #62368-1  
Control Number: . . . . . 5016943

# COUNCILROCK

Smart Private Networks

**POWER INPUT:** 9-60VDC 12W MAX

CLASS I DIVISION 2, GROUP A-D

T4

$-40^{\circ}\text{C} \leq T_{\text{amb}} \leq +62^{\circ}\text{C}$

This device complies with part 15 of the FCC rules. Operation is subject to the condition that it does not cause harmful interference.

**CLASS B**

**CONTAINS FCC ID:**  
2AL52E15008A  
TK4WLE900VX



# TELiG E1500-8W

**WARNING:** EXPLOSION HAZARD. Do not connect or disconnect while circuits are live unless area is known to be non-hazardous.

**AVERTISSEMENT:** RISQUE D'EXPLOSION. Ne pas connecter ou déconnecter pendant que les circuits sont sous tension, sauf si la zone est connue pour être non dangereuse.

Refer to installation manual for installation instructions.



Conforms to UL Std. .... # 121201  
Conforms to UL Std. .... # 62368-1  
Certified to CSA Std C22.2 #213  
Certified to CSA Std C22.2 #62368-1  
Control Number: ..... 5016943