

# **E650C-G Ground Sensor for Elexant 650c- Modbus**



Ground sensor for combined measurement of temperature and moisture values in outdoor areas with foot or vehicle traffic. Robust version made of brass, fully encapsulated. Very low installation height, so particularly well suited to staircases, terraces, etc.

# **FEATURES**

Cable connection: To the side

Connection cable: 4 x 0.5 mm<sup>2</sup>

Temperature range for moisture measurement: -20°C to 30°C

# **SPECIFICATIONS**

Table 1/2							
Catalog Number	Item Name	Communication	Diameter	Hazardous Area	Height	IP Rating	
1244-022796	RAYSENS-SSM- 20-HOUSING	No	68 mm	No	31 mm	IP68	
1244-022794	RAYSENS-SSM- 20	No	68 mm	No	72 mm	IP68	

Table 2/2						
Catalog Number	Item Name	Measuring Range				
1244-022796	RAYSENS-SSM-20-HOUSING					
1244-022794	RAYSENS-SSM-20	-20 to 30 °C				

### **WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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