

XFM124/XFM224

Transformer






XFM124/XFM224 Transformer

The Transformer (XFM) provides low voltage power to the Sensor Suite (SST) and Air Data Router (ADR). Through the OSC Structured Cable, low voltage power, in addition to communications and sensing, is distributed throughout the network—eliminating the need to install separate cabling systems for each function.

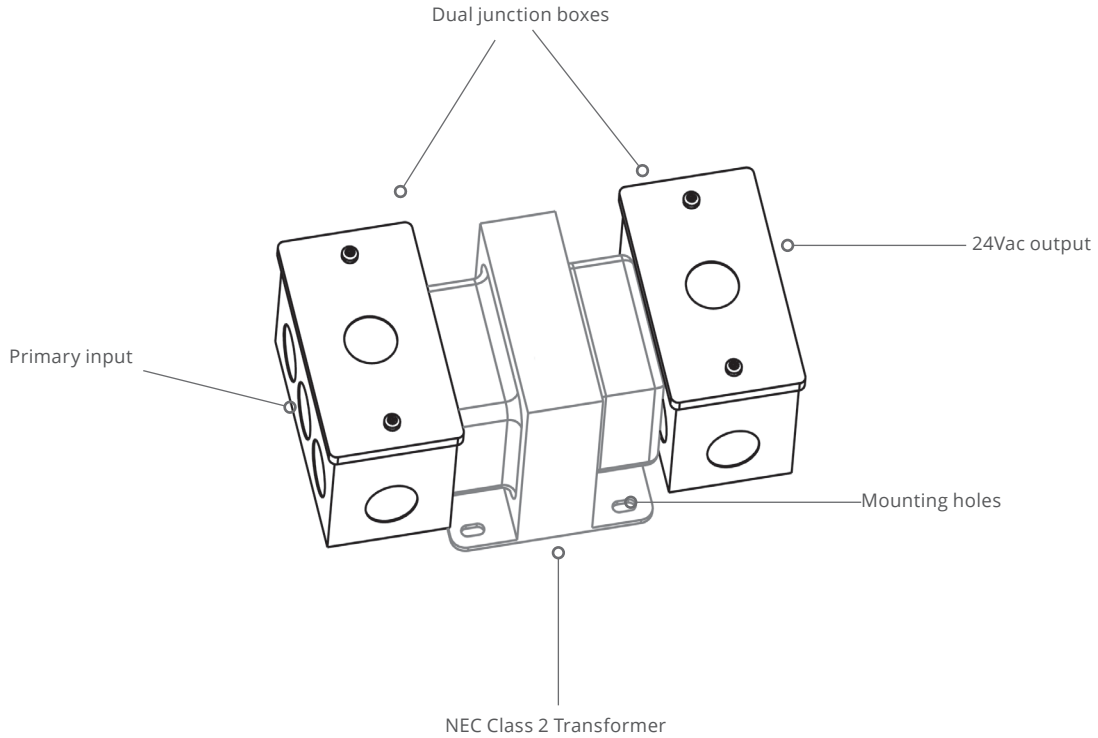
One Transformer is used to provide low voltage power to the Sensor Suite. One or more additional Transformers are used to power the Air Data Router network associated with the SST.

Features

-  Input
 - XFM124: 120 Vac
 - XFM224: 240 Vac
 - Output 24 Vac, 96 VA
-  Resettable secondary circuit breaker
-  Dual junction boxes

Ordering Guide

Base Number		XFM X
Series Number		
124	120 Vac	
224	240 Vac	



Specifications

Voltage

Primary: 120 Vac, 240 Vac

Secondary: 24 Vac

VA Rating

96 VA

Frequency

50/60 Hz

Ambient Temperature without Derating

32°–104°F (0°–40°C)

Circuit Breaker

Manual reset, 4A trip

Regulatory Compliance

 US Class 2

 Part 15 Class A

