

**Table 77:** Summit 400-48t specifications (continued)

<b>Power Supply</b>	
AC Line Frequency	50 Hz to 60 Hz
Input Voltage Options	100 VAC to 240 VAC, auto-ranging
Current Rating	100-120 VAC 2.0 A 0.5 A 200-240 VAC 1.0 A 0.25A

## Summit “i” Series Switch Specifications

The Summit “i” series has five models, the Summit1i, Summit5i, Summit7i, Summit48i, and Summit48si. Table 78 lists specifications common to all five models. Table 79 lists specifications for each model.

**Table 78:** Summit “i” series common specifications

<b>Safety</b>	
Certifications and Standards	UL 1950 3rd Edition, listed cUL listed to CAN/CSA-C22.2 #950 EN60950:1992 A1-A4, A11:1996 plus deviations IEC950CB, IEC 60950:1991 A1-A4, A11 2nd Edition Low Voltage Directive (LVD) AS/NZS 3260 S-Mark (Argentina) EN60825-1 + A11:1996 FCC CFR 21, CDRH
<b>Electromagnetic Interference/ Compatibility (EMI/EMC)</b>	
Certifications and Standards	FCC CFR 47 Part 15 Class A CAN/ICES-003 Class A 89/336/EEC EMC Directive EN55022:1998 Class A CISPR22:1997 Class A EN55024:1998 includes IEC 6100-4-2, 3, 4, 5, 6, 11 EN6100-3-2, 3-3 VCCI Class A (Japan) AS/NZS 3548 (Australia/New Zealand) NOM/NYCE (Mexico) MIC Mark (Korea) GOST (Russia) CNS 13438 Class A (Taiwan)

**Table 79:** Summit “i” series model-specific specifications

<b>Physical Dimensions</b>	
	<b>Summit1i</b>
	Height: 3.5 inches (8.9 cm) Width: 17.25 inches (43.8 cm) Depth: 19.0 inches (48.3 cm) Weight: 22 lbs (10 kg)