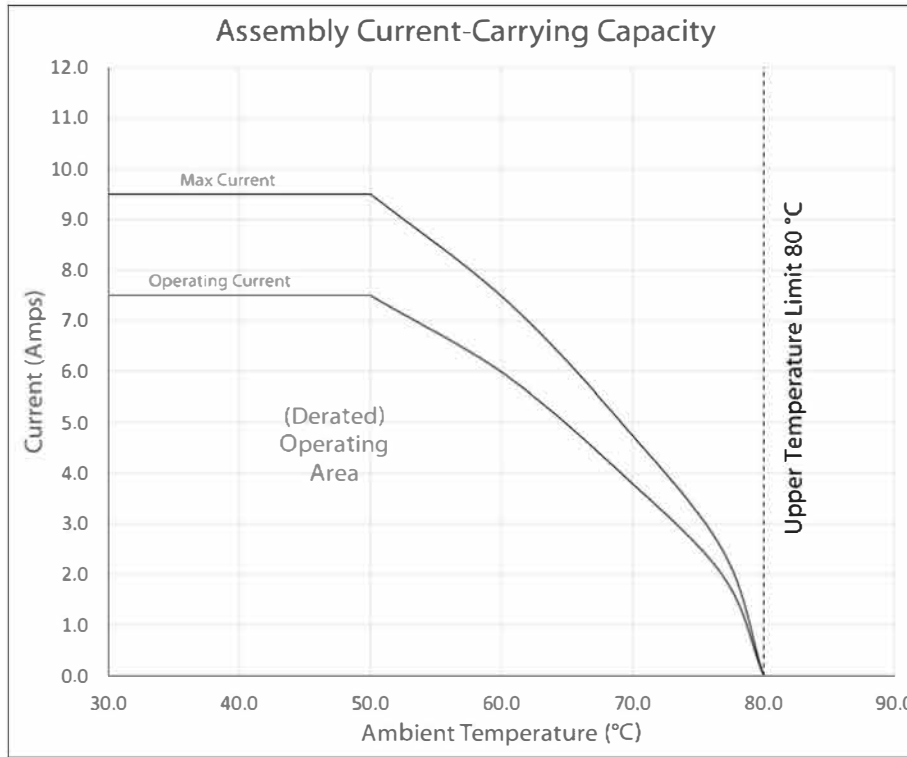


Electrical Requirements

Operating Voltage: 48 Vdc
 Operating Current: 7.5 A

Maximum Operating Temperature

80° C, relative humidity of 85% or less



Testing based on IEC 60512-5-2. Max current curve generated with isolated test article under controlled environmental conditions, and does not take into account external factors such as housings, mating cables, or other circuitry. Operating current curve (derated by 20% of maximum values) accounts for external factors, and manufacturing variation.

Revision:	Date:	Description:	Prepared:	Notes:	<h1>TENSILITY</h1> <p>tel 1.541.323.3228 800 877.670.7118 fax 1.541.323.4202 web tensility.com</p>
A	3/26/2018	Initial release	GL <small>Digitally signed by GL Date: 2018.09.10 08:05:38 -07'00'</small>	RoHS compliant	
			Verified: LA <small>Digitally signed by LA Date: 2018.09.07 17:57:36 -07'00'</small>	Function test: no open, no short circuit, no intermittent	Size: Part number: A 10-02878
			Dimensions are in millimeters. Tolerances: X: ± 0.5 mm X.X: ± 0.3 mm X.XX: ± 0.05 mm	Description: Cable, 305 mm, 5.5x2.1 mm 54-00063 dc panel mount jack to stripped and tinned, 18 AWG, 30-00415	