## **Specifications**

## **Technical Specifications - 1784-U2DN**

Attribute		1784-U2DN
Enclosure type ra	ating	Meets IP30
USB Supply		75 mA @ 5V DC
DeviceNet Supp	ly	70 mA @ 24V DC
Power consumpt	tion	0.5 W
Power dissipation	n	0.5 W
Isolation voltage		30V (continuous), basic insulation type Type tested at 500V AC for 60 s, DeviceNet network to USB
Weight, approx.		0.11 kg (0.23 lb)
Wire size		DeviceNet network: 0.053.3 mm <sup>2</sup> (3012 AWG) solid or stranded copper wire rated at 75 °C (167 °F) or greater 1.2 mm (3/64 in.) insulation max
Wiring category	1)	2 - on communication ports
Terminal block to	orque	DeviceNet network: 0.60.8 N●m (5.07.0 lb●in)

<sup>(1)</sup> Use this Conductor Category information for planning conductor routing. Refer to Industrial Automation Wiring and Grounding Guidelines, publication <u>1770-4.1</u>.