

Power Supply

ATTENTION



1790D-T0V16, 1790D-T0B16

To comply with the CE Low Voltage Directive (LVD), the DeviceNet network and outputs must be powered from a source compliant with Safety Extra Low Voltage (SELV) or Protected Extra Low Voltage (PELV).

To comply with UL restrictions, the DeviceNet network must be powered from a source compliant with Class 2 or Limited Voltage/Current.

1790D-T8BV8V, 1790D-T8BV8B

To comply with the CE Low Voltage Directive (LVD), the DeviceNet network and I/O must be powered from a source compliant with the Safety Extra Low Voltage (SELV) or Protected Extra Low Voltage (PELV).

To comply with UL restrictions, the DeviceNet network must be powered from a source compliant with Class 2 or Limited Voltage/Current.

1790D-T0W6

To comply with the CE Low Voltage Directive (LVD), the DeviceNet network and relay coil power must be powered from a source compliant with Safety Extra Low Voltage (SELV) or Protected Extra Low Voltage (PELV).

To comply with UL restrictions, the DeviceNet network must be powered from a source compliant with Class 2 or Limited Voltage/Current.

1790D-T16BV0

To comply with the CE Low Voltage Directive (LVD), the DeviceNet network and output devices must be powered from a source compliant with Safety Extra Low Voltage (SELV) or Protected Extra Low Voltage (PELV).

To comply with UL restrictions, the DeviceNet network must be powered from a source compliant with Class 2 or Limited Voltage/Current.

1790D-T0A6, 1790D-T8A0

To comply with the CE Low Voltage Directive (LVD), the DeviceNet network must be powered from a source compliant with Safety Extra Low Voltage (SELV) or Protected Extra Low Voltage (PELV).

To comply with UL restrictions, the DeviceNet network must be powered from a source compliant with Class 2 or Limited Voltage/Current.
