

INPUT CIRCUIT TYPES

OVERVIEW

Systems using WinDSX support two, three, and four state supervised input monitoring. The Five programmable circuit types are shown below. Applies to all Controllers except the DSX-1043

Input Circuit Type 0 = 2 states Uses 1K-ohm resistor. Input Circuit Type 1 = 3 states Uses 1K-ohm resistor. Input Circuit Type 2 = 3 states Uses 1K-ohm resistor. Input Circuit Type 3 = 4 states Uses 180-ohm and 820-ohm resistor. Supports trouble conditions. Input Circuit Type 4 = 4 states Uses 180-ohm and 820-ohm resistor. Supports trouble conditions.

Inputs that are armed will report an alarm if they go into trouble.



DSX ACCESS SYSTEMS, INC.

WWW.DSXINC.COM