

DSI 2 (8-Input)



Specifications	
Compatible Sensor Types	NPN, PNP, 2-wire DC, Electromechanical
Sensor Connections	Power (+24VDC), Common, Signal
Sensor Connectors	<p>Eight 4-pin locking connectors (Lumberg SV-40 or equiv.)</p> <p>Binding posts in parallel with inputs 1-4 for connecting electromechanical sensors</p> <p>12-pin QDP Connector (Lumberg SV-120 or equiv.)</p> <p>Optional HD-19 (RDE UC-19S1N1280DU or equiv.)</p> <p>Available with knockouts only for user installed connectors</p>
Available Sensor Power	24 VDC \pm 5%, 500mA max
Pulse Stretching Inputs	Outputs associated with Inputs 1-4 are stretched to 10mSec
AC Power Requirements	100-240 VAC 50/60 Hz, 20VA max
LED Indicators	Sensor Output and Power On
Output Signals to Die Protection Control	NPN Only
Output current w/ Sensor Off	2 mA Max.
Operating Temperature	32° to 122° F (0° - 50° C)