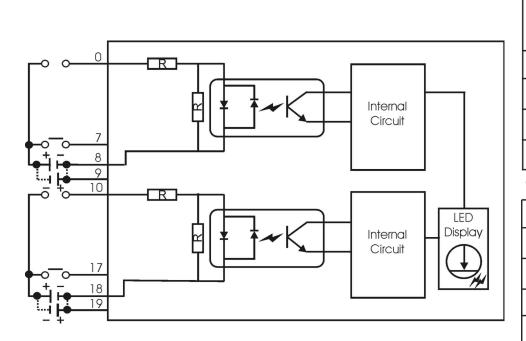
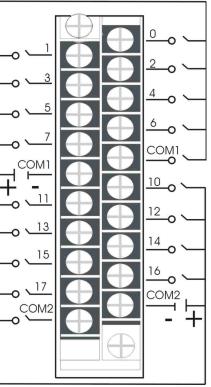
SXTTL10 – 16 Point, 5 VDC TTL Input



Specifications		
Number of input points		16 points
Insulation method		Photocoupler
Rated input voltage		5VDC
Rated input current		3 mA
Operating voltage range		3 VDC~7 VDC
Turn ON state		Higher than 3 VDC/2 mA
Turn OFF state		Lower than 4 VDC/1 mA
Input impedance		3.3 ΚΩ
Max. Simultaneous input points		100% simultaneous ON (at 5 VDC)
Response time	OFFI ON	1 ms or less (5 VDC)
	ONI OFF	1 ms or less (5 VDC)
Common terminal arrangement		8 points/common
Internal current consumption		Max.100 mA (all points ON)
Operating indicator LED's		ON state is indicated
External connections		20-pt. terminal block connector, max. wire size #14 AWG
Weight		255 g







1/27/2014