GENEREX

Connection Terminal CON_R_SM64 for SITEMONITOR II

Description & Functions:

The Connection Terminal CON_R_SM64 is an expander rack for the connection at the AUX ports of the SITEMONITOR II. (AUX1 and AUX2 socket).

The SITEMONITOR II (from **SN: SMG04-00023**) is equipped with 8 AUX outputs. The potential-free NO-Relay contacts (**max.48VAC/30VDC/1A**) can be switched via the CON_R_SM64. The switching can be executed via the alarm matrix, the SITEMONITOR II events or via the button „Switch on" onto the web-interface manually.
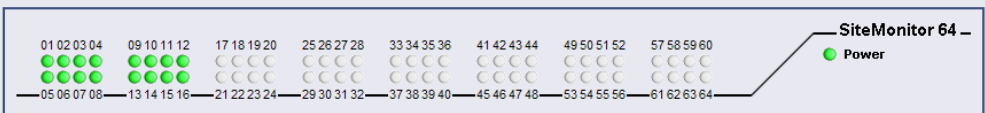
The latest states will be displayed into the SITEMONITOR II status.

The Connection Terminal CON_R_SM64 for the SITEMONITOR II provides the opportunity of the connection of the stripped cable ends of your actuators at the screw terminals X2.1 – X2.8 of the CON_R_SM64. Please note, that the cable lenght of the connected device does not exceed 100m.

Configuration and status page of the CON_R_SM64 AUX ports:

	Inverted	Logic	Marker							
			1	2	3	4	5	6	7	8
Output 1	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 2	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 3	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 4	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 5	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 6	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 7	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐
Output 8	☐	And ▾	☐	☐	☐	☐	☐	☐	☐	☐

Disable Outputs: ☐
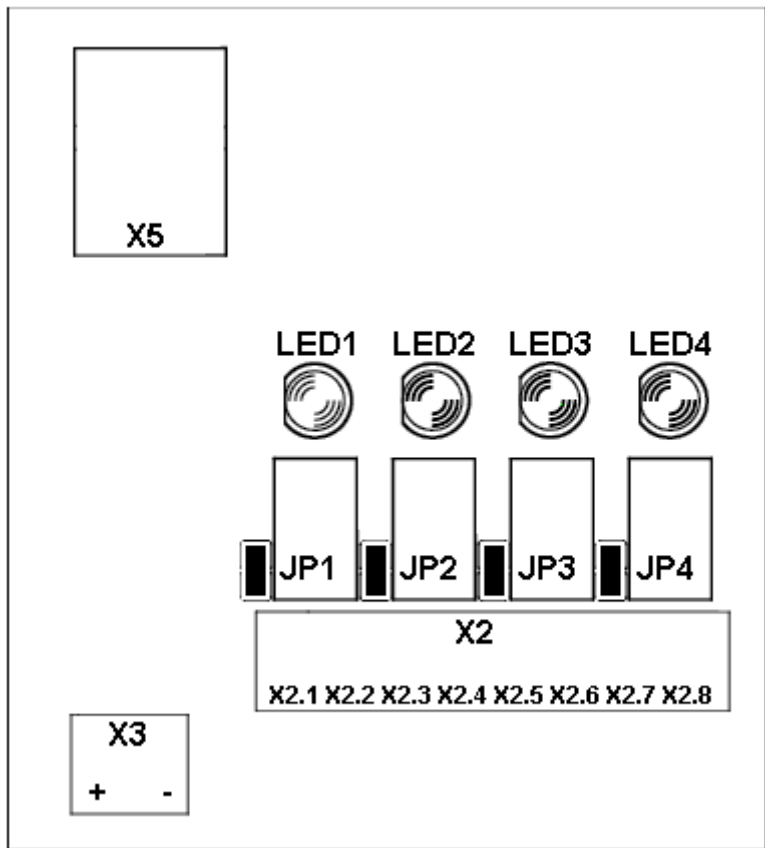
Connections (terminal cable 0,4mm² - 1,5mm² diameter):

X2.1	NO-Contact Channel 1/5 (60VAC/30VDC/1A)
X2.2	Relay COM Channel 1/5 (60VAC/30VDC/1A)
X2.3	NO-Contact Channel 2/6 (60VAC/30VDC/1A)
X2.4	Relay COM Channel 2/6 (60VAC/30VDC/1A)
X2.5	NO-Contact Channel 3/7 (60VAC/30VDC/1A)
X2.6	Relay COM Channel 3/7 (60VAC/30VDC/1A)
X2.7	NO-Contact Channel 4/8 (60VAC/30VDC/1A)
X2.8	Relay COM Channel 4/8 (60VAC/30VDC/1A)
X3 / +	15VDC
X3 / -	GND
X5	Rj11-Jack / Connection AUX-Port 1/2 SITEMONITOR II