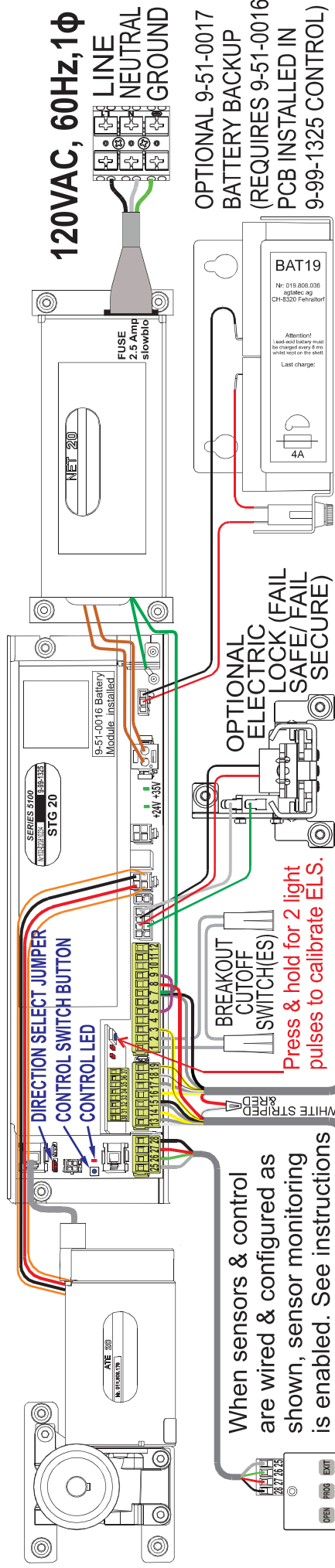


PARAM STG / LOCKING / LOCK FUNCTION / SELECT: NIGHT LOCKED, 1-WAY LOCKED, or ALWAYS LOCKED (BASED ON DESIRED FUNCTION)

CONFIGURE SYSTEM / BATTERY / SELECT: LEAD

NOTE: THIS PRODUCT IS INTENDED FOR PERMANENT CONNECTION TO THE ELECTRICAL SUPPLY SYSTEM.

1	EMERGENCY STOP	7	0V	13	+24V (SENSOR POWER)	19	+24V
2	EMERGENCY STOP(+24V)	8	AUX0 OUT - NO	14	INTERIOR SENSOR		
3	+24V	9	AUX0 OUT - COM	15	0V (SENSOR POWER)	25	CAN0
4	AUX00-IN	10	AUX0 OUT - NC	16	EXTERIOR SENSOR	26	CAN0
5	+24V	11	SPECIAL ACTIVATION	17	+24V (SENSOR POWER)	27	+24V
6	AUX01-IN	12	SPECIAL ACTIVATION	18	AUX04-IN	28	0V



FOR PROPER OPERATION OF SENSORS, USE HARNESS INCLUDED WITH SENSORS. ALL WIRING SHOULD BE ROUTED AWAY FROM MOVING PARTS.

7-POWER: GREY Dip 1 Middle (Up)
 17-POWER: GREY Dip 5 Setting 2 (Up)
 17-RELAY: WHITE Dip 12 "NC"(Up)
 16-RELAY: YELLOW Dip 14 "ON"(Up)
 18-SAFETY: WHITE/STRIPED Dip15 "ON"(Up)
 19-SAFETY: YELLOW/STRIPED Recommended
 TEST: RED TO SAFETY WHITE/STRIPED INT. SENSOR
 7-TEST: BLACK

15-POWER: GREY
13-POWER: GREY
13-RELAY: WHITE
14-RELAY: YELLOW
SAFETY: WHITE/STRIPED TO TEST: RED EXT. SENSOR
3-SAFETY: YELLOW/STRIPED
8-TEST: RED
15-TEST: BLACK

EXTERIOR SENSOR

Set Parameter AUX04 IN = SIS

Set Parameter AUX0 OUT = TEST SENSORS

Wiring Diagram Series 5100 System 20 w/OPTEX X-Zone™ Sensors

Mar 2016 BG



record