



SENSORWORX®

May 1, 2020

Federal Communications Commission
Authorization and Evaluation Division

RE: FCC ID: 2AVRY-SWX0003, Wireless Power Pack Label Sample

		SWX-950-AX-D2				DATE CODE	
SENSORWORX		Hybrid Wireless / Wired Power Pack Controller - Aux. Input & Dimming		Scan for instructions		200330	
AC SUPPLY INPUT: 120VAC or 277VAC, 50/60 HZ POWER OUTPUT: 18 VDC, 150 mA FCC ID: 2AVRY-SWX0003 IC: 25012-SWX0003 HVIN: 830-46C-00002				FOR CONTROL OF FOLLOWING LOADS: 20A @ 120V Gen. Purpose (Plug Load) 20A @ 120/277V Tungsten / Ballast 15A @ 120/277V LED Driver 1HP Motor Load SUITABLE FOR PLENUM USE			
CLASS 1		BLK: 120 VAC YEL: 277 VAC WHT: NEUTRAL BLU(2): RELAY CONTACTS (connect one to line & one to load)		(use 14 AWG, 90°C or longer wires)		CLASS 2	
		MADE IN THE USA				RED: 18 VDC BLK: COMMON WHT: SENSOR INPUT BRN: AUX. SWITCH INPUT YEL: RELAY STATUS VIO: 0-10V DIMMING +	
Energy Management Equipment E494745						TECHNICAL SUPPORT: 203-878-4224	

Best Regards,



William Fassbender
BLP Technologies
Sensorworx
2a Research Parkway
Wallingford, CT 06492
(203) 678-4224 Ext. 110
bill@sensorworx.com



BLP Technologies, Inc.
2a Research Parkway, Wallingford, CT 06492
203-678-4224 | sensorworx.com