

PHOTOELECTRONIC DETECTION PRINCIPLE AND 135°F (57°C) THERMAL MAXIMUM INSTALLATION AMBIENT TEMPERATURE 100°F (37.8°C) S911		ADEMCO	
UL LISTED		MODEL 5808AP	
SMOKE-AUTOMATIC FIRE DETECTOR WITH INTEGRAL HEAT DETECTOR FOR OPEN AREA PROTECTION.		SMOKE DETECTOR/TRANSMITTER	
ISSUE NO. N10742 		FCC ID: CFS8DL5808AP	
WARNING: REPLACE BOTH BATTERIES WITH JAPANAGONIC CR123A OR ADEMCO 466 ONLY. WAIT 15 SECONDS AFTER REMOVAL OF OLD BATTERIES BEFORE INSERTING NEW BATTERIES. <u>USE OF ANOTHER BATTERY MAY</u> <u>PRESENT RISK OF FIRE OR</u> <u>EXPLOSION. SEE OWNER'S MANUAL</u> <u>FOR SAFETY PRECAUTIONS.</u>		THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) MUST ACCEPT ANY INTERFERENCE RECEIVED. INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION	
NO4-1251-15 MADE IN MEXICO		ADEMCO SMOKE DETECTOR TRANSMITTER Honeywell International Inc. 165 Eileen Way Syosset, NY 11791	
		 APPROVED	
			
		TEST WEEKLY BY DEPRESSING THE TEST BUTTON.	