


Photo Detector (FSP-951-SELFT) Nameplate:

 **NOTIFIER**<sup>®</sup>  
by Honeywell

MODEL NO. **FSP-951-SELFT**

**WARNING:** CONNECT DETECTOR ONLY TO CIRCUITS SPECIFIED IN DETECTOR OR PANEL LITERATURE OR SYSTEM MAY NOT WORK FOR RETURN INFORMATION, PLEASE CONTACT: NOTIFIER NORTHFORD, CT. USA

MAX. INSTALL. OPER. TEMP 122°F (50°C)

FCC ID: AUBWSELFT


ISSUE NO. A-48,063

UL 268 7TH ED

HELPS REDUCE COOKING NUISANCE ALARMS

PHOTOELECTRIC DETECTION PRINCIPLE


SEE I56-6782 FOR INSTALLATION, MAINTENANCE, AND DETECTOR RATINGS. PAT: WWW.FIREPAT.NET

 **CERTIFIED**  
SAFETY SIGNALING US **S1115**

SMOKE DETECTOR HEAD, ALSO COMES WITH SELF TEST FUNCTIONALITY


COUNTRY OF ORIGIN: MEXICO


OPEN AREA 2.86 - 5.0 %/FT  
SPECIAL APP. 0.5 - 2.86 %/FT

 **FM**  
APPROVED  
????

N04-6722-000

Photo Detector (FSP-951-SELFT) Carton Label:

 **NOTIFIER**<sup>®</sup>  
by Honeywell

 7 83863 05661 1

**FSP-951-SELFT**


**WHITE**

????

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

**L01-2209-000** COUNTRY OF ORIGIN: MEXICO

Photo/Heat Detector (FSP-951T-SELFT) Nameplate:


 **NOTIFIER**<sup>®</sup>  
by Honeywell

MODEL NO. **FSP-951T-SELFT**


MAX. INSTALL. OPER. TEMP 115°F (47°C)  
FCC ID: AUBWSELFT  
ISSUE NO. A-48,057  
UL 268 7TH ED  
HELPS REDUCE COOKING NUISANCE ALARMS PHOTOELECTRIC DETECTION PRINCIPLE AND 135 °F(57°C) THERMAL SMOKE AND HEAT DETECTOR HEAD, ALSO COMES WITH SELF TEST FUNCTIONALITY

**WARNING:** CONNECT DETECTOR ONLY TO CIRCUITS SPECIFIED IN DETECTOR OR PANEL LITERATURE OR SYSTEM MAY NOT WORK FOR RETURNS; CONTACT NOTIFIER NORTHFORD, CT. USA


SEE I56-6783 FOR INSTALLATION, MAINTENANCE, AND DETECTOR RATINGS.  
PAT: WWW.FIREPAT.NET


 **CERTIFIED**  
SAFETY SIGNALING US S1115

COUNTRY OF ORIGIN: MEXICO  
OPEN AREA 2.86 - 5.0 %/FT  
SPECIAL APP. 0.5 - 2.86 %/FT

 **FM**  
APPROVED  
????  
N04-6723-000

Photo/Heat Detector (FSP-951T-SELFT) Carton Label:

 **NOTIFIER**<sup>®</sup>  
by Honeywell

 7 83863 05660 4

**FSP-951T-SELFT**

**WHITE**




????

L01-2210-000



COUNTRY OF ORIGIN: MEXICO

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

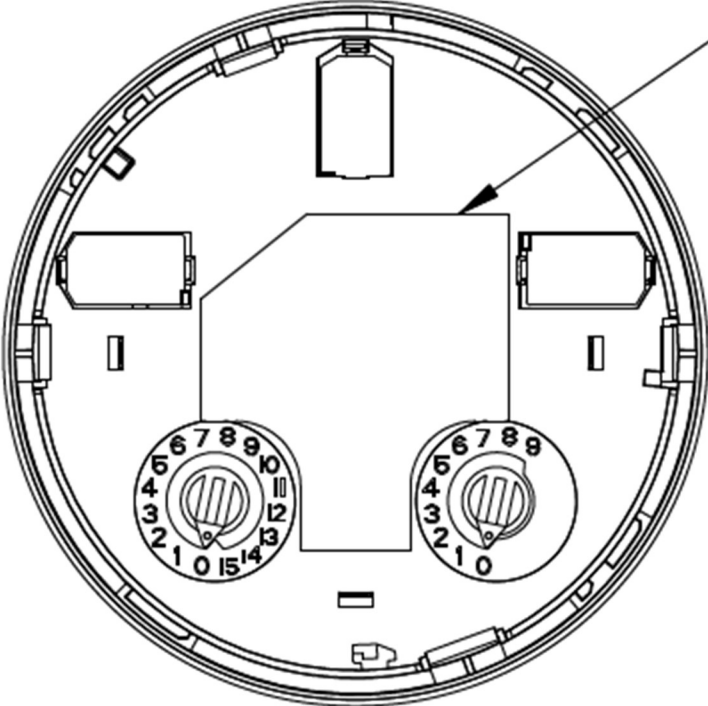
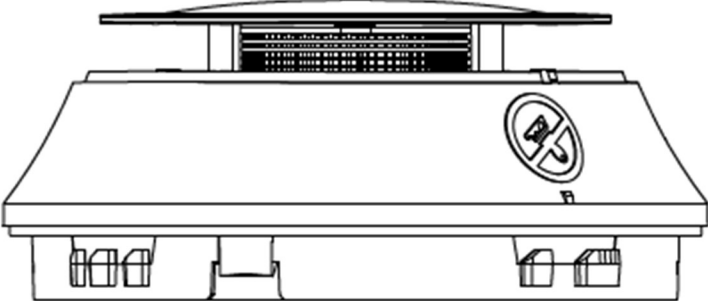
Heat Detector (FST-951-SELFT) Nameplate:

 <b>NOTIFIER</b> <sup>®</sup> by Honeywell	<b>SIGNALING</b>  <b>LISTED</b>
<b>MODEL NO.</b> <b>FST-951-SELFT</b> HEAT DETECTOR HEAD ALSO COMES WITH SELF TEST FUNCTIONALITY FOR USE WITH AN S911	<b>S747</b> <b>FIRE ALARM</b> <b>EQUIPMENT</b> <b>HEAT DETECTION</b> <b>PRINCIPLE WITH</b> <b>FIXED OPERATING</b> <b>TEMP 135°F (57.2°C);</b> <b>FIXED OPERATING</b> <b>TEMP 135°F (57.2°C)</b> <b>AND RATE-OF-RISE</b> <b>HEAT DETECTOR;</b> <b>OR FIXED OPERATING</b> <b>TEMP 190°F (87.7°C)</b>
<b>UL LISTED BASE</b> <b>MAXIMUM INSTALL</b> <b>TEMP 135°F FIXED</b> <b>HEAT/RATE-OF-RISE:</b> 100°F (37.8°C). <b>190°F FIXED HEAT:</b> 150°F (66°C) <b>RATE-OF-RISE:</b> 15°F/MIN SEE 156-6784 FOR INSTALLATION, MAINTENANCE AND DETECTOR RATINGS	<b>FOR RETURN INFORMATION,</b> <b>PLEASE CONTACT: NOTIFIER</b> <b>NORTHFORD, CT. USA</b> <b>FCC ID: AUBWSELFT</b> <b>PAT: WWW.FIREPAT.NET</b>
	<b>COUNTRY</b> <b>OF ORIGIN:</b> <b>MEXICO</b>
	 <b>APPROVED</b> ???? N04-6724-000

Heat Detector (FST-951-SELFT) Carton Label:

 <b>NOTIFIER</b> <sup>®</sup> by Honeywell	 7 83863 05659 8
<b>FST-951-SELFT</b>	
<b>WHITE</b>	<b>THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.</b> <b>OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:</b> <b>(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2)</b> <b>THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,</b> <b>INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE</b> <b>OPERATION.</b>
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<b>L01-2211-000</b>	<b>COUNTRY OF ORIGIN: MEXICO</b>

Label Placement on all detectors:



N04-XXXX-XXX  
NAMEPLATE