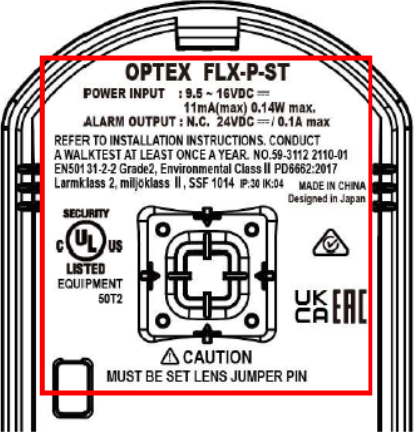







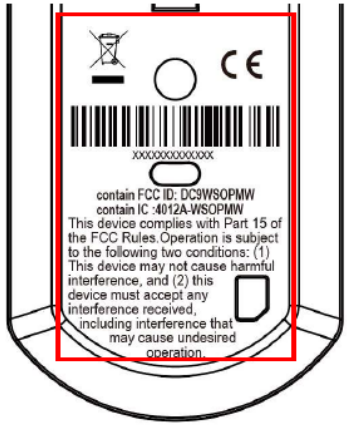








LOCATION	FLX-P-DT-X5
<p style="text-align: center;">Inside of a COVER</p>  <p style="text-align: center;">OPTEX FLX-P-ST POWER INPUT : 9.5 ~ 16VDC = 11mA(max) 0.14W max. ALARM OUTPUT : N.C. 24VDC = / 0.1A max REFER TO INSTALLATION INSTRUCTIONS. CONDUCT A WALKTEST AT LEAST ONCE A YEAR. NO.59-3112 2110-01 EN50131-2-2 Grade2, Environmental Class II PD6662:2017 Larmklass 2, miljoklass II, SSF 1014 IP:30 IK:04 MADE IN CHINA Designed in Japan</p> <p>SECURITY  LISTED EQUIPMENT 50T2</p> <p></p> <p> CAUTION MUST BE SET LENS JUMPER PIN</p>	<p style="text-align: center;">OPTEX FLX-P-DT-X5 POWER INPUT : 9.5 ~ 16VDC = 14mA(max) 0.17W max. ALARM OUTPUT : N.C. 24VDC = / 0.1A max REFER TO INSTALLATION INSTRUCTIONS. CONDUCT A WALKTEST AT LEAST ONCE A YEAR. NO.59-3112 2110-01 EN50131-2-4 Grade2, Environmental Class II Larmklass 2, miljoklass II, SSF 1014</p> <p style="text-align: right;">MADE IN CHINA Designed in Japan</p> <p>SECURITY  LISTED EQUIPMENT 50T2</p> <p></p> <p> Web manual</p> <p style="text-align: center;"> CAUTION MUST BE SET LENS JUMPER PIN</p>
<p style="text-align: center;">Outside of a BASE</p>  <p> </p> <p> XXXXXXXXXXXXXX</p> <p>contain FCC ID: DC9WSOPMW contain IC :4012A-WSOPMW 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.</p>	<p> </p> <p> 2227504490001</p> <p>contain FCC ID: DC9WSOPMW contain IC :4012A-WSOPMW 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.</p>