

COMMAX		
MODEL	CIOT-L7FM	FC
POWER SOURCE	14V=,1.8A	
<p>Contains FCC IDs:CCECRM-1356B, CCEMD8107F70001, CCEEZ-HS301</p> <p>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>		
WIRING DIAGRAM		
<p>The diagram shows three terminal blocks: DOOR OPEN (CN5) with terminals N.O., COM, and N.C.; DC-IN (CN8) with terminals DC 14V and GND; and LAN PORT (J1) with terminals 8, 5, 4, and 2.</p>		
<p>WARNING: TO PREVENT FIRE OR ELECTRIC SHOCK. DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.</p> <p>CAUTION: TO PREVENT ELECTRIC SHOCK. DO NOT REMOVE COVER. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>		
<p>COMMAX Co.,Ltd. MADE IN KOREA</p>		

