

<p>-40°C to 60°C 12V-24V/5.0A MAX.== ITE FOR USE IN HAZARDOUS LOCATIONS Class I, Div. 2, Groups A B C D Class I, Zone 2, Ex nA IIC T4 Gc X CE 3G, Ex nA IIC T4 Gc DEMKO 15 ATEX 1491X Class I, Zone 2, AEx nA IIC T4 Gc SEE INSTALLATION GUIDE VOIR LE GUIDE D'INSTALLATION</p>		<p>FCC ID: LDKR829GW-LTE IC: 2417C-IR829GWLTE This device contains: FCC ID: XXXXXXXXXX IC: XXXXX-XXXXXX IMEI XXXXXXX This device contains XXXXXXX Cet équipement contient XXXXXXX</p>
<p>MAC ADDRESS XX:CD:EG:H:12:WM <input type="text" value="BARCODE"/></p>	<p>COUNTRY OF ORIGIN HIJKLMNPQR <input type="text" value="BARCODE"/></p>	<p>POE PID ABCD123456789 <input type="text" value="BARCODE"/></p>
<p>TAN NO. 123456789ABX <input type="text" value="BARCODE"/></p>	<p>MANUFACTURED DATE <input type="text" value="MM/DD/YYYY"/></p>	<p>FIRMWARE PID <input type="text" value="ABCD123456789"/></p>
<p>SERIAL NO. 123456789ABX <input type="text" value="BARCODE"/></p>		
<p>PID/VID NO. 123456789ABX <input type="text" value="BARCODE"/></p>		

47-27154-01 REV. C0

PRINT ON DEMAND FIELD CONTENTS		
FIELD	CONTENTS	COMMENTS
FCC ID	N7NMC7355	4G MODULE FCC ID
IC:	2417C-MC7355	4G MODULE IC ID
MAC ADDRESS	UNIQUE PER PRODUCT	MAC ADDRESS OF DEVICE
COUNTRY OF ORIGIN	CHINA	PLACE OF MANUFACTURE
POE PID		
TAN NO.		
MANUFACTURED DATE	AS REQUIRED	BUILD DATE OF PRODUCT
FIRMWARE PID		
SERIAL NUMBER	UNIQUE PER PRODUCT	
PID/VID NO.	IR829GW-LTE-VZ-AK9	Verizon LTE/DoRa with 802.11n
	IR829GW-LTE-NA-AK9	ATT and Canada LTE/HSPA+ with 802.11n
	IR829GW-LTE-ST-AK9	WAN GE 4G LTE multi-mode Sprint LTE/DoRa

