## Identify and locate goods, objects, vehicles, and people

	Technical features									
IDENTIFICATION TAGS	433 MHz	Bluetooth	🛕 🙎 Applications	Waterproof	Ex ATEX	Lifecycle (year)	((( Range (meters)			
THINLINE IR	1		People identification			2 to 10	40 to 80			
SLIM ID	1		Laptop tracking			1 to 7	30 to 60			
ITEMS IR	<b>/</b>		Vehicles identification			5 to 10	50 to 100			
COIN ID	4		People localization	<b>/</b>	<b>€x</b>	2 to 10	40 to 80			
PUCK ID	1	<b>*</b>	Asset tracking	<b>4</b>		5 to 20	80 to 150			
WATCH ID	×.		People tracking	<b>/</b>		2 to 10	40 to 80			
TAG DOT	<b>Y</b>		High-precision people localization			1 to 3	20 to 150			
PUCK DOT	1		High-precision identification localization	1		5 to 14	20 to 150			

## Measure temperature, humidity, movement, openings, brightness, and all other types of external data

1		Technical features									
	WIRELESS SENSORS	433 MHz	Bluetooth	Measurement	Waterproof	Ex ATEX	Lifecycle (year)	((¢ Range (meters)			
20000000	COINT	•		Temperature	<b>*</b>	(Ex)	5 to 10	40 to 80			
	COIN RH	•		O Humidity			5 to 10	40 to 80			
	COIN MOV	•	Maria de la companya	🔥 Movement and angle	<b>Y</b>	€x	5 to 10	40 to 80			
	COIN MAG	<b>4</b>		Opening	<b>*</b>	<b>€x</b>	5 to 10	40 to 80			
	COIN LUX	•		🤪 Brightness	<b>~</b>		5 to 10	40 to 80			
NAME OF TAXABLE PARTY.	PUCK T	<b>~</b>	1	1 Temperature	<b>*</b>		10 to 20	80 to 150			
	PUCK RHT	<b>~</b>		Temperature & Humidity			5 to 10	80 to 150			
	PUCK MAG	<b>*</b>		<ul><li>Opening</li></ul>	•		10 to 20	80 to 150			
	ITEMS AD	<b>~</b>		External analog sensor	<b>*</b>		5 to 10	50 to 100			
	ITEMS DG	<b>Y</b>		External digital sensor	<b>*</b>		5 to 10	50 to 100			
		148						THE R. LEWIS CO., LANSING, MICH.			

## Simply connect our wireless sensors

9.1		Technical features									
	READERS	433 MHz	RS 232	RS 485	USB	Ethernet	WIFI	Wiegand DataClock	Sens of passage	Relay output	Waterproof
	SCIEL READER R	<b>*</b>	1	<b>~</b>	Y			<b>.</b>		<b>~</b>	•
	SCIEL READER IP2	<b>*</b>				<b>*</b>				<b>*</b>	Optional
	SCIEL READER WF2	<b>*</b>					<b>Y</b>			<b>*</b>	Optional
	SCIEL READER Lite	<b>*</b>	<b>V</b> .							•	
1111	UTP DIFF2	<b>Y</b>	1	<b>~</b>				_ <	<b>*</b>		<b>Y</b>
	SCIEL CARD	•	4							<b>4</b>	
	ACTIVE RFID SHIELD (ARDUINO)	<b>~</b>	<b>Y</b>								