



Portable device with LifeCheck sensor for flexible use. Provides visual and acoustic ok indication of identified LifeCheck circuits in SPDs. For safe positioning on the SPD modules, the adapted LifeCheck sensor is designed in C shape. The enclosed test module can be used as a testing reference and has to be identified by the DRC LC M2.

- For quick testing of the SPDs with LifeCheck
- Visual and acoustic ok indication by LifeCheck
- Hand-held device, allows for easy transport and operation

DRC LC M2	
<b>For testing of</b>	BLITZDUCTOR XT ML
	BLITZDUCTOR XT ML EX for use in non-explosive atmospheres only!
<b>Battery supply (included in delivery)</b>	Li-ion accumulator
<b>RFID Transmission frequency</b>	125 kHz
<b>Measured value indication</b>	beeping tone and LCD
<b>Testing period</b>	typically 3 sec.
<b>Operating temperature range</b>	-10°C...+65°C
<b>Battery test</b>	automatical switch-off at low accumulator
<b>Cable length to LifeCheck sensor</b>	approx. 1000 mm
<b>Dimension: LifeCheck sensor</b>	90 x 51 x 12 mm
<b>Dimension: Test unit</b>	166 x 95 x 30 mm
<b>Delivery includes</b>	hand-held device, LifeCheck sensor, loading device, test module for reference, storage case, USB cable
<b>Dimension: Storage case</b>	340 x 275 x 83 mm
<b>Ordering information</b>	
<b>Type</b>	DRC LC M2
<b>Part No.</b>	<b>910 651</b>
<b>Packing unit</b>	1 pcs.

Change in form and technology, with masses, weights and materials we reserve ourselves in the sense of the progress of the technology. The illustrations are noncommittal.