

## DRC LC M3+ (910 653)

- Fast testing of LifeCheck-equipped arresters
- Hand-held device, easy transport and operation
- Database allows documentation of test results
- Easy and fast parameterisation of arresters for condition monitoring with LifeCheck



Figure without obligation

Arrestertyp	Arresternr.	Arrestertyp	Arresternr.	Arrestertyp	Arresternr.	Arrestertyp	Arresternr.
EMA 001	800371	12:37:42	25.07.07	25.07.07	25.07.07		
EMA 002	800371	12:37:57	25.07.07	25.07.07	25.07.07		
EMA 003	800371	12:38:00	25.07.07	25.07.07	25.07.07		
EMA 004	800371	12:38:20	25.07.07	25.07.07	25.07.07		
EMA 005	800371	12:44:47	25.07.07	25.07.07	25.07.07		
ROS 001	800371	12:47:23	25.07.07	25.07.07	25.07.07		
ROS 002	800371	13:04:49	25.07.07	25.07.07	25.07.07		
ROS 003	800371	12:52:13	25.07.07	25.07.07	25.07.07		
ROS 004	800371	12:52:22	25.07.07	25.07.07	25.07.07		
ROS 005	800371	08:00:00	01.04.01	01.01.01			
ROS 006	800371	12:53:35	25.07.07	25.07.07	25.07.07		
ROS 007	800371	12:53:48	25.07.07	25.07.07	25.07.07		
ROS 008	800371	12:53:58	25.07.07	25.07.07	25.07.07		
ROS 009	800371	12:54:06	25.07.07	25.07.07	25.07.07		
ROS 010	800371	12:54:16	25.07.07	25.07.07	25.07.07		

PC database software



Snap-on LifeCheck sensor

Portable device with LifeCheck sensor for flexible use. Fast and easy testing of LifeCheck-equipped arresters. Visual and acoustic indication. With additional USB connection and database software for PC-aided management of test samples and documentation of the test results. The DRC LC M3+ features a snap-on LifeCheck sensor. The hand-held device allows parameterisation arresters for condition monitoring.

Type	DRC LC M3+
Part No.	910 653
Testing of	BLITZDUCTOR XT / XTU ML
Testing of BXT ML EX	BLITZDUCTOR XT ML EX: for use in non-hazardous atmospheres only!
Voltage supply (included in delivery)	lithium-ion battery
RFID transmission frequency	125 kHz
Measured value indication	beep and LCD
Testing period	typically 3 to 10 sec.
Operating temperature range	-20 °C ... +65 °C
Battery test	automatically switched off in case of flat battery
Cable length to the LifeCheck sensor	approx. 1000 mm
Dimensions of the LifeCheck sensor	90 x 51 x 12 mm
Dimensions of the hand-held device	166 x 95 x 30 mm
Delivery includes	hand-held device, BXT LifeCheck sensor, battery charger, USB cable, test module for reference, software CD, storage case
Dimensions of the storage case	340 x 275 x 83 mm
Weight	1,06 kg
Customs tariff number	90308930
GTIN	4013364113008
PU	1 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.