

Affordable and Reliable The New LightEdition Sensors

A Diaphragm technology

- Better repeatability
- Faster response

B Tighter sensor head sealing

- Reduced risk of short-circuits
- More robust against humidity

C Filling port sealing

- Easier handling
- Better sealing for less leakage

D New appealing design

- Elegant and practical

E New wetting cap

- No spillage
- Easier handling

F Printing process

- More durable and clearer labeling
- All important information on the label

G New packaging

- Better protection
- Environmental friendlier
- Quick guide for a trouble-free start-up
- Harmonized quality certificate

H New manuals

- Available in 13 languages
- Optimized format and content

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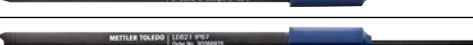



Proven Performance Increase LE407 and LE438

New technology and production processes guarantee

- Improved repeatability
- Faster response time
- Offset closer to zero
- Slope closer to theoretical value
- Lower drift



Improvement Details

Name	Order Number	Improvements	Picture
LE407	51340330	A, B, D, E, F, G, H	
LE438	51340242	A, B, D, E, F, G, H	
LE438 IP67	30247153	A, B, D, E, F, G, H	
LE409	51340331	B, C, D, E, G, H	
LE410	51340348	B, C, D, E, G, H	
LE420	51340332	B, C, D, G, H	
LE422	30089747	D, H	
LE427	51340333	D, G, H	
LE427 IP67	30259840	D, G, H	
LE703	51340335	D, H	
LE703 IP67	30266974	D, H	
LE740	51340336	D, G, H	
LE621	51340403	D, E, H	
LE621 IP67	30266975	D, E, H	
LE501	51340338	B, C, D, E, G, H	
LE510	51340339	A, B, D, E, F, G, H	
NTC 30 kΩ	51300164	G, H	

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Subject to technical changes
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www.mt.com/LightEditionSensors

For more information