

Product Discontinuation of the UMG 96RM-CBM

Dear Sir or Madam,

We would like to inform you about an upcoming change in our product portfolio that affects the UMG 96RM-CBM.

As part of our continuous portfolio optimization and to ensure long-term product availability, reliability, and technological relevance, the UMG 96RM-CBM will be discontinued. This decision is based on ongoing technical development.

Product Discontinuation Timeline

Please note the following key dates:

Last order: 30 November 2026

Last delivery: 31 May 2027

End of standard support: 31 May 2028

After the end of the standard support, Janitza will no longer provide regular technical support, firmware updates and repairs for the UMG 96RM-CBM. Warranty obligations for devices delivered prior to this date will, of course, be fulfilled in accordance with contractual terms. However, no new software features or non-critical bug fixes will be released.

Migration Recommendation

To ensure continuity and future-proof system planning, we recommend the **UMG 96-PA** as the successor to the UMG 96RM-CBM.

Your benefits with the UMG 96-PA

- High dielectric strength of 600 V CAT III
- Device configuration via the color graphics display & 6 keys
- Future-proof due to modules that can be retrofitted

Our sales staff and solution partners are available to answer technical questions or advise you on alternative devices.

Kind regards,



Michael Kadziela
Managing Director

Affected products / Conversion table

<i>Item number</i>	<i>Discontinued product</i>	<i>Item number</i>	<i>Alternative</i>
52.22.066	UMG 96RM-CBM, 90-277 V AC, UL	52.32.001	UMG 96-PA, 90 – 277 V AC
52.22.067	UMG 96RM-CBM, 24-90 V AC, UL	52.32.002	UMG 96-PA, 24 - 90 V AC

UMG 96-PA**USER-FRIENDLY & EASY INTEGRATION**

- Easy installation due to front panel size 96 x 96 mm
- Color graphic display and intuitive user guidance
- Overvoltage category 600 V CAT III
- For use in TN and TT systems

SAFEGUARD POWER QUALITY

- Reliable, highly available power supply
- Avoid production downtimes
- Maximize operating times & preventive maintenance
- Avoid quality deficiencies in products
- Detect harmonics current up to the 40th order

**96-RCM-E****PLUG-IN MODULES**

- Neutral conductor measurement (I4 – current measurement)
- Residual current measurement or DC power measurement
- Temperature measurement
- Ethernet interface and Modbus gateway

RESIDUAL CURRENT MONITORING

- Continuous monitoring of residual currents
- Cable break detection
- Supports fire and personnel protection
- Higher system availability

