

## VPU AC US Series

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## WHAT will be changed?

### Change of SPD II to VPU AC UL listed products

The Current SPD II surge protection devices (SPD) will be discontinued.

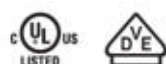
As equivalent successor WM has launched the VPU AC US series.

This series provides a higher added value at customer side thanks better technical values.

- Effective Date Now
- Clearance sale of the stock inventory



- High performance – SCCR products variants with a short-circuit resistance up to 200 kA
- Lean design with a leading cost / performance ratio for an efficient protection
- Certification in accordance with international IEC/EN standards and in accordance to latest UL 1449 standard guarantees universal use in any application.



## Which Products are affected?

### Cross list

| SPD II series [old] |            | New VPU AC US Series[new]                            |            |
|---------------------|------------|------------------------------------------------------|------------|
| SPD II 120V/40kA    | 7940100400 | VPU AC II US 1 120/50                                | 2730450000 |
|                     |            | VPU AC II US 1 R 120/50                              | 2730460000 |
| SPD II 230V/40kA    | 7940100401 | VPU AC II US 1 240/50                                | 2736300000 |
|                     |            | VPU AC II US 1 R 240/50                              | 2736310000 |
| SPD II 277V/40kA    | 7940100402 | VPU AC II US 1 277/50                                | 2730570000 |
|                     |            | VPU AC II US 1 R 277/50                              | 2730580000 |
| SPD II 480V/40kA    | 7940100403 | VPU AC II US 1 400/50                                | 2730700000 |
|                     |            | VPU AC II US 1 R 400/50                              | 2730710000 |
| SPD II N/PE         | 7940100404 | VPU AC II US 1 N-PE 240/65                           | 2730800000 |
| SPD II 120V/G/40KA  | 7940100405 | VPU AC II US 2 120/50                                | 2730470000 |
| SPD III 120V/40KA   | 7940100406 | VPU AC II US 2 120/50                                | 2730470000 |
| SPD 2P LINK         | 7940100407 | No successor required because of multi pole Variants |            |
| SPD 3P LINK         | 7940100408 | No successor required because of multi pole Variants |            |
| SPD 4P LINK         | 7940100409 | No successor required because of multi pole Variants |            |
| SPD II 240V/G/40KA  | 7940100424 | VPU AC II US 1+1 240/50                              | 2736340000 |
| SPD S LINK 1/3      | 7940100418 | No successor required because of multi pole Variants |            |

## Note:

Thanks, a seamless product offering in different poles and configurations is a use of a busbar no longer

necessary. The customer can order the product in his favorite configuration (for example a VPU AC II US 4) and mount it directly on the panel. This secures a efficient and safe workflow at costumer side.

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Technische Änderungen vorbehalten 05/2022