



**Description:** EPIC POWERLOCK D6 S\_

**Lapp code:** Lapp 44420267

The **Test voltage** of the cable Lapp 44420267 is /.

## Application range

- For renewable energy plants e.g. wind power
- For mobile and stationary power distribution
- For the connection of motors, transformers and generators
- Light & sound technology

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In our Cable list on next page you can find all interesting information acc. article Lapp 44420267 and much more.

CABLE LIST - all informations you need you can find here

| Product Name  | Lapp Nr.      | Article            | M  | Pin configuration | Pieces / PU |
|---|---------------|--------------------|----|-------------------|-------------|
| Type POWERLOCK D6, cable connector, source for screw contact        |               |                    |    |                   |             |
| EPIC POWERLOCK D6 S   | Lapp 44420267 | POWERLOCK D6 PE/GN | 40 | PE, Green         | 1           |
| EPIC POWERLOCK D6 S   | Lapp 44420268 | POWERLOCK D6 N/BL  | 40 | N, Blue           | 1           |
| EPIC POWERLOCK D6 S   | Lapp 44420269 | POWERLOCK D6 L1/BN | 40 | L1, Brown         | 1           |
| EPIC POWERLOCK D6 S   | Lapp 44420270 | POWERLOCK D6 L2/BK | 40 | L2, Black         | 1           |
| EPIC POWERLOCK D6 S   | Lapp 44420271 | POWERLOCK D6 L3/GY | 40 | L3, Grey          | 1           |
| L1/red for direct current applications in conjunction with L2/black |               |                    |    |                   |             |
| EPIC POWERLOCK D6 S   | Lapp 44420305 | POWERLOCK D6 L1/BN | 40 | L1, Red           | 1           |