Multiple Socket Outlet MED5 ZPA



The robust 5-outlet power strip **MED5** has been designed for professional use and demanding operating conditions. Its solid aluminium housing, five high-quality socket outlets bearing the VDE certification mark, and a heavy-duty power cable with a 2.5 mm² conductor cross-section and integrated strain relief ensure a **durable and reliable power supply.**

A particular quality feature is its testing in accordance with the international safety standards of the IEC 60601-1 series (Edition 3.2). The well-engineered design is complemented by two integrated fine-wire fuses per socket outlet and a separate connection for additional equipotential bonding (ZPA).

Whether used in technical plant rooms, workshops or mobile applications, this power strip impresses with its robust construction, high technical safety standards and service-friendly design.

Benefits:

- TÜV SÜD-tested, robust aluminium multiple socket outlet
- 5 Schuko socket outlets with VDE certification marks
- 2 × double fuses per socket outlet, 10 fuses in total
- Power cables with a cross-section of 2.5 mm², including strain relief directly at the housing
- Plug retention mechanism to prevent unauthorised connection or disconnection of electrical devices

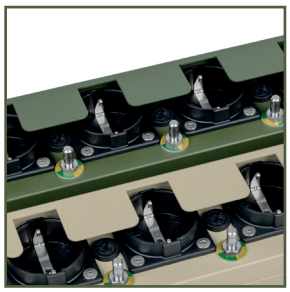
Features



Additional equipotential bonding (ZPA) for each socket outlet, also serving as a local equipotential bonding distribution point.



Double fusing per socket outlet for immediate detection of faults. **Fuses can be replaced while the unit is in operation.**



Various plug retention mechanisms to prevent unauthorised modifications to the electrical system.



11 mm thick power cable with individual conductors of 2.5 mm² each and strain relief at the housing.

MED5 ZPA

Protection for socket outlet	2 miniature fuses 5 x 20 mm each
ZPA plug	2 miniature fuses 5 x 20 mm each
Load per socket	max. 1400W
Total load	max. 3600 W
Dimensions (LWH)	350 x 80 x 80 mm
Housing	Fully brushed aluminum, powder coated
Temperature during operation	-25°C to 40°C
Temperature during storage	-25°C to 70°C
Humidity during operation	5% - 95% non-condensing
Humidity during storage	5% - 95% non-condensing
IP rating	IP20
Standards	tested in accordance with IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012 IEC 60601-1:2005/AMD2:2020 ISO 80601-2-13:2022 JIS T 0601-1:2023
Warranty	5 years
Delivered	1x socket reader; 1x socket wrench; 1x drain lock completet

Rev. A_11.2026 – Subject to technical modifications and errors.

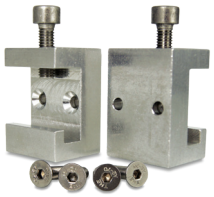
Accessories



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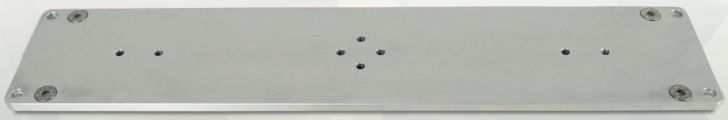
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Protective bracket	Rail mounting clamps	MEDX/MED5 fine-wire fuse set	Pole mounting	Mounting plate
to prevent accidental disconnection or insertion of Schuko plugs.	2 standard rail mounting clamps for installation on standard mounting rails. For use in combination with item no. 2007232.	Set of 10 time-delay 6.3 A fine-wire fuses. Tripping characteristic: Slow-blow (T). Fuse construction: Ceramic tube with arc-quenching material.	For attachment to an IV pole. Only compatible with item no. 2007232 (MED5 ZPA mounting plate).	I Includes mounting holes for standard rail clamps and a pole mounting bracket. Accessories: 4 mounting screws.
1 Coverage area: 1 socket outlet, Type 00 – 1E00. **Art. Nr. 2011314**	**4** **Art. Nr. 2007208**	**5** **Art. Nr. 2012828**	**6** **Art. Nr. 2006327**	**7** **Art. Nr. 2007232**
2 Coverage area: 1 socket outlet, Type 01 – 1E01. **Art. Nr. 2011313**				
3 Coverage area: 5 socket outlets, Type 02 (included in the scope of delivery). **Art. Nr. 2006708**				