

Plugs and sockets made of metal for Zone 1, 21 Ex

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The proposed metal plugs and sockets have been created in accordance with currently applicable norms and standards (including the ATEX Directive (94/9/EC). They are adapted to work in explosion hazard zones 1 and 2. It is worth mentioning that they work well even in extreme operating conditions. They are characterized by above-average durability and resistance to damage. They are reliable and exceptionally durable, which translates into trouble-free use.

The offered plugs have a special recess socket. This prevents the cable from being accidentally pulled out during operation. Sockets with hole terminal compartments enable the installation of various cable glands that are adapted to the needs of the system. The external grounding connection increases the versatility of the proposed metal plugs and sockets.

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



DOCUMENTS



Data sheet Kliknij aby pobrać

16 A 3-/4-/5-pole up to 415 V

No.	Type	Voltage	Catalogue no.
1	Type 16 A 3-pole / Wall socket	220-250 V	5.NOR 000 003 230 016
2	Type 16 A 3-pole / Plug	220-250 V	5.NOR 000 003 230 058
3	Type 16 A 4-pole / Wall socket	380-415 V	5.NOR 000 003 230 024
4	Type 16 A 4-pole / Plug	380-415 V	5.NOR 000 003 230 066
5	Type 16 A 5-pole / Wall socket	380-415 V	5.NOR 000 003 230 032
6	Type 16 A 5-pole / Plug	380-415 V	5.NOR 000 003 230 074

