

# Portable multi output distributors and Ex cable reels

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We offer high-class distributors and drums that have been adapted to work in explosion zones 1 and 2. These are elements that meet all currently applicable norms and standards. Thanks to cable reels and portable distributors, many electrical devices can be used in extreme conditions.

The offered multi-output distributors have flanged sockets. Their protection level is IP 66, which makes them reliable in all industrial conditions. Thanks to their unique structure, cable reels can be used as power supplies for portable electrical devices. This also applies to potentially explosive areas. Each user can freely adjust the plugs and sockets to meet their individual requirements.

Stainless steel cable reels enable connection of up to three power sockets. Welded pins enable connection to the equipotential and safety conductors. Wall mounting is possible (on the inside or outside). Rubber models are perfect for the toughest operating conditions.

Portable distributors are compact in size, which makes them easier to transport and store. That's why they are used by, among others: police, rescue units, fire services.

## BASIC DATA:

- High degree of protection IP66
- Portable electrical distributor equipped with sockets for use in potentially explosive areas
- High resistance to mechanical damage
- Resistance to chemical compounds and temperature fluctuations
- Various socket combinations

## MODELS AVAILABLE:

- Explosion-proof portable outlet distributor: 16 A 3-pole
- Explosion-proof portable outlet distributor: 16 A 5-pole
- Explosion-proof cable reel: 16 A 3 and 5-pole,

- Explosion-proof cable reel: 32 A 4 and 5 poles

## GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI



## DOCUMENTS

 [Data sheet Kliknij aby pobrać](#)

## Portable outlet distributor 16 A 3-pole | 16 A 5-pole

**No. Description Version Connection cable Catalogue no.**

1	2 x 16 A socket	3-pole	2 m	-
2	1 x 16 A socket	5-pole	2 m	5.GHG 931 0003 R0011
3	1 x 16 A socket	3-pole	2 m	-
4	2 x 16 A socket	5-pole	2 m	5.GHG 931 0003 R0012
5	3 x 16 A socket	3-pole	2 m	5.GHG 931 0003 R0013
6	2 x 16 A socket	3-pole	5 m	-
7	1 x 16 A socket	5-pole	5 m	5.GHG 931 0003 R0021
8	1 x 16 A socket	3-pole	5 m	-
9	2 x 16 A socket	5-pole	5 m	5.GHG 931 0003 R0022
10	3 x 16 A socket	3-pole	5 m	5.GHG 931 0003 R0023

## Cable reel 16 A 3-pole | 16 A 5-pole | 32 A 5-pole

No.	Description	Version	Connection cable	Type	Catalogue no.
1	1 x flanged socket 16 A 3-pole	-	20 m	steel	-
2	1 x flanged socket 16 A 5-pole	5 x 2,5 mm <sup>2</sup>	20 m	steel	5.GHG 931 0003 R0031
3	3 x flanged socket 16 A 3-pole	3 x 2,5 mm <sup>2</sup>	20 m	steel	5.GHG 931 0003 R0032
4	2 x flanged socket 16 A 5-pole	5 x 2,5 mm <sup>2</sup>	20 m	steel	5.GHG 931 0003 R0033
5	2 x flanged socket 32 A 4-pole	4 x 4 mm <sup>2</sup>	20 m	steel	5.GHG 931 0003 R0034
6	2 x flanged socket 32 A 5-pole	5 x 4 mm <sup>2</sup>	20 m	steel	5.GHG 931 0003 R0035
7	1 x flanged socket 16 A 5-pole	-	20 m	steel	-
8	1 x flanged socket 32 A 5-pole	5 x 4 mm	20 m	steel	5.GHG 931 0003 R0036
9	502 Ex 200 - 250 V, 16 A 3-pole, 6 h (1P, N, PE)	50 m, 3 x 2,5 mm <sup>2</sup>	-	rubber	5.GHG 931 0004 R0001
10	502 Ex 200 - 250 V, 16 A 3-pole, 6 h (1P, N, PE)	30 m, 3 x 2,5 mm <sup>2</sup>	-	rubber	5.GHG 931 0005 R0001
11	502 Ex 380 - 415 V, 16 A 5-pole, 6 h (3P, N, E)	30 m, 5 x 2,5 mm <sup>2</sup>	-	rubber	5.GHG 931 0006 R0001
12	502 Ex 200 - 250 V, 16 A 3-pole, 6 h (1P, N, PE)	30 m, 3 x 2,5 mm <sup>2</sup> with chassis	-	rubber	5.GHG 931 0008 R0001
13	502 Ex 380 - 415 V, 16 A 5-pole, 6 h (3P, N, E)	30 m, 5 x 2,5 mm <sup>2</sup> with chassis	-	rubber	5.GHG 931 0009 R0001
14	502 Ex 200 - 250 V, 16 A 3-pole, 6 h (1P, N, PE)	50 m, 3 x 2,5 mm <sup>2</sup> with chassis	-	rubber	5.GHG 931 0010 R0001