

**WPD 204 2X25/4X16+6X10 2XRD****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

[www.weidmueller.com](http://www.weidmueller.com)

Nos blocs de distribution WPD 1XX sont utilisés dans toutes les situations où de la puissance est fournie et distribuée. Leur design convivial offre un meilleur aperçu et permet une implémentation rapide et efficace de la distribution d'énergie en permettant de gagner de la place.

**Informations générales de commande**

|            |   |
|------------|---|
| Version    | Blocs de jonction de distribution de potentiel, Raccordement vissé, Rouge, 25 mm², 164 A, 1000 V, Nombre de raccordements: 12, Nombre d'étages: 1 |
| Référence  | <a href="#">2725290000</a>  |
| Type       | WPD 204 2X25/4X16+6X10 2XRD   |
| GTIN (EAN) | 4050118796599   |
| Qté.       | 1 Pièce   |

## WPD 204 2X25/4X16+6X10 2XRD

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany

www.weidmueller.com

## Caractéristiques techniques

## Agréments

Agréments



ROHS Conforme

## Dimensions et poids

|            |       |                     |             |
|------------|-------|---------------------|-------------|
| Profondeur | 49 mm | Profondeur (pouces) | 1.9291 inch |
| Hauteur    | 68 mm | Hauteur (pouces)    | 2.6772 inch |
| Largeur    | 63 mm | Largeur (pouces)    | 2.4803 inch |
| Poids net  | 202 g |                     |             |

## Températures

|  |                |  |               |
|--|----------------|--|---------------|
| Température de stockage                    | -25 °C...55 °C | Température ambiante                       | -5 °C...40 °C |
| Température d'utilisation permanente, min. | -50 °C         | Température d'utilisation permanente, max. | 130 °C        |

## Conformité environnementale du produit

|  |                                      |
|--|--------------------------------------|
| Statut de conformité RoHS              | Conforme avec exemption              |
| Exemption RoHS (le cas échéant/connue) | 6c                                   |
| REACH SVHC                             | Lead 7439-92-1                       |
| SCIP                                   | e1c310ef-6b67-4efa-80a6-d307472f4de9 |

## Classifications

|             |             |             |             |
|-------------|-------------|-------------|-------------|
| ETIM 6.0    | EC000897    | ETIM 7.0    | EC000897    |
| ETIM 8.0    | EC000897    | ETIM 9.0    | EC000897    |
| ETIM 10.0   | EC000897    | ECLASS 9.0  | 27-14-11-20 |
| ECLASS 9.1  | 27-14-11-20 | ECLASS 10.0 | 27-14-11-20 |
| ECLASS 11.0 | 27-14-11-20 | ECLASS 12.0 | 27-14-11-20 |
| ECLASS 13.0 | 27-25-01-19 | ECLASS 14.0 | 27-25-01-19 |
| ECLASS 15.0 | 27-25-01-19 |             |             |

## Autres caractéristiques techniques

|                 |       |  |     |
|-----------------|-------|--|-----|
| Côté ouvert     | fermé | Version à I#92épreuve de I#92explosion | Oui |
| Type de montage | monté |  |     |

## Caractéristiques des matériaux

|                                     |       |         |       |
|-------------------------------------|-------|---------|-------|
| Matériau de base                    | Wemid | Couleur | Rouge |
| Classe d'inflammabilité selon UL 94 | V-0   |         |       |

## Caractéristiques du système

|                                       |                    |                                 |                          |
|---------------------------------------|--------------------|---------------------------------|--------------------------|
| Version                               | Raccordement vissé | Flasque de fermeture nécessaire | Non                      |
| Nombre de polarités                   | 1                  | Nombre d'étages                 | 1                        |
| Nombre de points de contact par étage | 2                  | Nombre de potentiels par étage  | 1                        |
| Étages internes pontés                | Oui                | Barrette de liaison équipée     | Plaque de montage, TS 35 |

## WPD 204 2X25/4X16+6X10 2XRD

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany

www.weidmueller.com

## Caractéristiques techniques

|              |     |             |     |
|--------------|-----|-------------|-----|
| Fonction N   | Non | Fonction PE | Non |
| Fonction PEN | Non |             |     |

## Caractéristiques nominales

|                     |                        |   |        |
|---------------------|------------------------|---|--------|
| Section nominale    | 25 mm <sup>2</sup>     | Tension nominale                                | 1000 V |
| Tension nominale AC | 1000 V                 | Tension nominale DC                             | 1000 V |
| Courant nominal     | 164 A                  | Courant avec conducteur max.                    | 164 A  |
| Normes              | IEC 60947-7-1, UL 1059 | Puissance dissipée conformément à CEI 60947-7-x | 2.50 W |

## Conducteur raccordable (autre raccordement)

|  |                    |
|--|--------------------|
| Type de raccordement, autre raccordement | Raccordement vissé |
|--|--------------------|

## Généralités

|   |                          |  |                        |
|---|--------------------------|--|------------------------|
| Nombre de pôles   | 2                        | Section de raccordement du conducteur, AWG 4 AWG, max. |                        |
| Section de raccordement du conducteur, AWG 16 AWG, min. |                          | Normes   | IEC 60947-7-1, UL 1059 |
| Barrette de liaison équipée                             | Plaque de montage, TS 35 |  |                        |

## Raccordement (raccordement nominal)

|   |                     |  |                    |
|---|---------------------|--|--------------------|
| Section de raccordement du conducteur, AWG 4 AWG, max.  |                     | Sens de raccordement   | latéralement       |
| Type de raccordement 2  | Raccordement vissé  | Type de raccordement   | Raccordement vissé |
| Nombre de raccordements   | 12                  | Plage de serrage, max.   | 25 mm <sup>2</sup> |
| Plage de serrage, min.  | 1.5 mm <sup>2</sup> | Section de raccordement du conducteur, AWG 16 AWG, min.  |                    |
| Section de raccordement du conducteur, 1.5 mm <sup>2</sup> souple avec embout DIN 46228/4, min. |                     | Section de raccordement du conducteur, 16 mm <sup>2</sup> souple avec embout DIN 46228/1, max. |                    |
| Section de raccordement du conducteur, 1.5 mm <sup>2</sup> souple avec embout DIN 46228/1, min. |                     | Section de raccordement du conducteur, 0 mm <sup>2</sup> souple, max.                          |                    |
| Section de raccordement du conducteur, 1.5 mm <sup>2</sup> souple, min.                         |                     | Section de raccordement, semi-rigide, max.   | 25 mm <sup>2</sup> |
| Section de raccordement, semi-rigide, min.  | 1.5 mm <sup>2</sup> | Section de raccordement du conducteur, 25 mm <sup>2</sup> rigide, max.                         |                    |
| Section de raccordement du conducteur, 1.5 mm <sup>2</sup> rigide, min.                         |                     |  |                    |

## Note importante

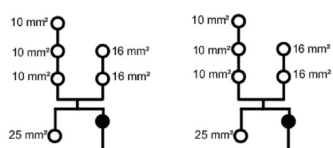
|                             |   |
|-----------------------------|---|
| Informations sur le produit | L'alvéole de test respecte la classe d'inflammabilité V-2 selon UL94. |
|-----------------------------|---|

**WPD 204 2X25/4X16+6X10 2XRD**

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 26  
D-32758 Detmold  
Germany

[www.weidmueller.com](http://www.weidmueller.com)

# Dessins



**Características técnicas das unidades IEC 50047-1 (2x)**

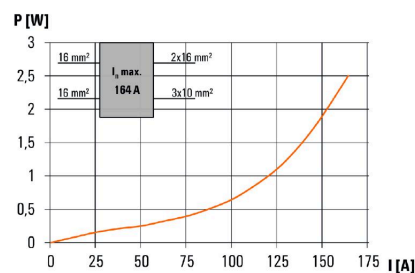
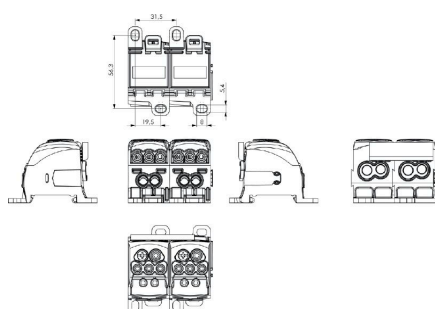
| Modelo | Características técnicas |                   |                  |           |
|--------|--------------------------|-------------------|------------------|-----------|
|        | Altura (mm)              | Profundidade (mm) | Comprimento (mm) | Peso (kg) |
| 2000   | 110                      | 110               | 110              | 110       |
| 2500   | 110                      | 110               | 110              | 110       |
| 3000   | 110                      | 110               | 110              | 110       |
| 3500   | 110                      | 110               | 110              | 110       |

**Características técnicas das unidades IEC 50047-1 (2x)**

| Modelo | Características técnicas |                   |                  |           |
|--------|--------------------------|-------------------|------------------|-----------|
|        | Altura (mm)              | Profundidade (mm) | Comprimento (mm) | Peso (kg) |
| 2000   | 110                      | 110               | 110              | 110       |
| 2500   | 110                      | 110               | 110              | 110       |
| 3000   | 110                      | 110               | 110              | 110       |
| 3500   | 110                      | 110               | 110              | 110       |

| Customer connection data according to 35.1088 (10-Ga) |       |       |          |       |       |       |          |       |         |  |
|---|-------|-------|----------|-------|-------|-------|----------|-------|---------|--|
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Line type   | Sag   |       | Reaction |       | Sag   |       | Reaction |       | Diagram |  |
|   | 1.250 | 1.250 | 1.250    | 1.250 | 1.250 | 1.250 | 1.250    | 1.250 |         |  |
| RA1-A   |       |       |          |       |       |       |          |       |         |  |
| RA1-B   | 1.250 | 1.250 | 45.10%   | 0.25% | 1.250 | 1.250 | 0.25%    | 0.25% |         |  |
| RA1-C   |       |       |          |       |       |       |          |       |         |  |
| RA1-D   |       |       |          |       |       |       |          |       |         |  |
| RA1-E   |       |       |          |       |       |       |          |       |         |  |
| RA2-A   |       |       |          |       |       |       |          |       |         |  |
| RA2-B   | 85.5  | 85.5  | 22.51%   | 0.1%  | 85.5  | 85.5  | 0.1%     | 0.1%  |         |  |
| RA2-C   |       |       |          |       |       |       |          |       |         |  |
| RA2-D   |       |       |          |       |       |       |          |       |         |  |
| RA2-E   |       |       |          |       |       |       |          |       |         |  |
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Line type   | Sag   |       | Reaction |       | Sag   |       | Reaction |       | Diagram |  |
|   | 1.250 | 1.250 | 1.250    | 1.250 | 1.250 | 1.250 | 1.250    | 1.250 |         |  |
| RA1-A   |       |       |          |       |       |       |          |       |         |  |
| RA1-B   | 1.250 | 1.250 | 45.10%   | 0.25% | 1.250 | 1.250 | 0.25%    | 0.25% |         |  |
| RA1-C   |       |       |          |       |       |       |          |       |         |  |
| RA1-D   |       |       |          |       |       |       |          |       |         |  |
| RA1-E   |       |       |          |       |       |       |          |       |         |  |
| RA2-A   |       |       |          |       |       |       |          |       |         |  |
| RA2-B   | 85.5  | 85.5  | 22.51%   | 0.1%  | 85.5  | 85.5  | 0.1%     | 0.1%  |         |  |
| RA2-C   |       |       |          |       |       |       |          |       |         |  |
| RA2-D   |       |       |          |       |       |       |          |       |         |  |
| RA2-E   |       |       |          |       |       |       |          |       |         |  |
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Line type   | Sag   |       | Reaction |       | Sag   |       | Reaction |       | Diagram |  |
|   | 1.250 | 1.250 | 1.250    | 1.250 | 1.250 | 1.250 | 1.250    | 1.250 |         |  |
| RA1-A   |       |       |          |       |       |       |          |       |         |  |
| RA1-B   | 1.250 | 1.250 | 45.10%   | 0.25% | 1.250 | 1.250 | 0.25%    | 0.25% |         |  |
| RA1-C   |       |       |          |       |       |       |          |       |         |  |
| RA1-D   |       |       |          |       |       |       |          |       |         |  |
| RA1-E   |       |       |          |       |       |       |          |       |         |  |
| RA2-A   |       |       |          |       |       |       |          |       |         |  |
| RA2-B   | 85.5  | 85.5  | 22.51%   | 0.1%  | 85.5  | 85.5  | 0.1%     | 0.1%  |         |  |
| RA2-C   |       |       |          |       |       |       |          |       |         |  |
| RA2-D   |       |       |          |       |       |       |          |       |         |  |
| RA2-E   |       |       |          |       |       |       |          |       |         |  |
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Customer connection                                   |       |       |          |       |       |       |          |       |         |  |
| Line type   | Sag   |       | Reaction |       | Sag   |       | Reaction |       | Diagram |  |
|   | 1.250 | 1.250 | 1.250    | 1.250 | 1.250 | 1.250 | 1.250    | 1.250 |         |  |
| RA1-A   |       |       |          |       |       |       |          |       |         |  |
| RA1-B   | 1.250 | 1.250 | 45.10%   | 0.25% | 1.250 | 1.250 | 0.25%    | 0.25% |         |  |
| RA1-C   |       |       |          |       |       |       |          |       |         |  |
| RA1-D   |       |       |          |       |       |       |          |       |         |  |
| RA1-E   |       |       |          |       |       |       |          |       |         |  |
| RA1-B   | 1.250 | 1.250 | 45.10%   | 0.25% | 1.250 | 1.250 | 0.25%    | 0.25% |         |  |
| RA1-C   |       |       |          |       |       |       |          |       |         |  |
| RA1-D   |       |       |          |       |       |       |          |       |         |  |
| RA1-E   |       |       |          |       |       |       |          |       |         |  |
| RA1-B   | 1.250 | 1.250 | 45.10%   | 0.25% | 1.250 | 1.250 | 0.25%    | 0.25% |         |  |
| RA1-C   |       |       |          |       |       |       |          |       |         |  |
| RA1-D   |       |       |          |       |       |       |          |       |         |  |

| Condition No. (25°C) | Impact | Thermal | Chemical |
|----------------------|--------|---------|----------|
|                      | IP-3   | IP-4    | IP-4     |
| IPGCE 1              | IP-3   | IP-4    | IP-4     |
| IPGCE 2              |        |         |          |
| IPGCE 3              |        |         |          |
| IPGCE 4              | 2.5/30 |         |          |
| IPGCE 5              |        | 2.5/30  | 2.5/30   |
| IPGCE 6              |        |         | 2.5/30   |
| IPGCE 7              |        |         |          |
| IPGCE 8              |        |         |          |
| IPGCE 9              |        |         |          |
| IPGCE 10             |        |         |          |
| IPGCE 11             |        |         |          |
| IPGCE 12             |        |         |          |
| IPGCE 13             |        |         |          |
| IPGCE 14             |        |         |          |
| IPGCE 15             |        |         |          |
| IPGCE 16             |        |         |          |
| IPGCE 17             |        |         |          |
| IPGCE 18             |        |         |          |
| IPGCE 19             |        |         |          |
| IPGCE 20             |        |         |          |
| IPGCE 21             |        |         |          |
| IPGCE 22             |        |         |          |
| IPGCE 23             |        |         |          |
| IPGCE 24             |        |         |          |
| IPGCE 25             |        |         |          |
| IPGCE 26             |        |         |          |
| IPGCE 27             |        |         |          |
| IPGCE 28             |        |         |          |
| IPGCE 29             |        |         |          |
| IPGCE 30             |        |         |          |
| IPGCE 31             |        |         |          |
| IPGCE 32             |        |         |          |
| IPGCE 33             |        |         |          |
| IPGCE 34             |        |         |          |
| IPGCE 35             |        |         |          |
| IPGCE 36             |        |         |          |
| IPGCE 37             |        |         |          |
| IPGCE 38             |        |         |          |
| IPGCE 39             |        |         |          |
| IPGCE 40             |        |         |          |
| IPGCE 41             |        |         |          |
| IPGCE 42             |        |         |          |
| IPGCE 43             |        |         |          |
| IPGCE 44             |        |         |          |
| IPGCE 45             |        |         |          |
| IPGCE 46             |        |         |          |
| IPGCE 47             |        |         |          |
| IPGCE 48             |        |         |          |
| IPGCE 49             |        |         |          |
| IPGCE 50             |        |         |          |
| IPGCE 51             |        |         |          |
| IPGCE 52             |        |         |          |
| IPGCE 53             |        |         |          |
| IPGCE 54             |        |         |          |
| IPGCE 55             |        |         |          |
| IPGCE 56             |        |         |          |
| IPGCE 57             |        |         |          |
| IPGCE 58             |        |         |          |
| IPGCE 59             |        |         |          |
| IPGCE 60             |        |         |          |
| IPGCE 61             |        |         |          |
| IPGCE 62             |        |         |          |
| IPGCE 63             |        |         |          |
| IPGCE 64             |        |         |          |
| IPGCE 65             |        |         |          |
| IPGCE 66             |        |         |          |
| IPGCE 67             |        |         |          |
| IPGCE 68             |        |         |          |
| IPGCE 69             |        |         |          |
| IPGCE 70             |        |         |          |
| IPGCE 71             |        |         |          |
| IPGCE 72             |        |         |          |
| IPGCE 73             |        |         |          |
| IPGCE 74             |        |         |          |
| IPGCE 75             |        |         |          |
| IPGCE 76             |        |         |          |
| IPGCE 77             |        |         |          |
| IPGCE 78             |        |         |          |
| IPGCE 79             |        |         |          |
| IPGCE 80             |        |         |          |
| IPGCE 81             |        |         |          |
| IPGCE 82             |        |         |          |
| IPGCE 83             |        |         |          |
| IPGCE 84             |        |         |          |
| IPGCE 85             |        |         |          |
| IPGCE 86             |        |         |          |
| IPGCE 87             |        |         |          |
| IPGCE 88             |        |         |          |
| IPGCE 89             |        |         |          |
| IPGCE 90             |        |         |          |
| IPGCE 91             |        |         |          |
| IPGCE 92             |        |         |          |
| IPGCE 93             |        |         |          |
| IPGCE 94             |        |         |          |
| IPGCE 95             |        |         |          |
| IPGCE 96             |        |         |          |
| IPGCE 97             |        |         |          |
| IPGCE 98             |        |         |          |
| IPGCE 99             |        |         |          |
| IPGCE 100            |        |         |          |
| IPGCE 101            |        |         |          |
| IPGCE 102            |        |         |          |
| IPGCE 103            |        |         |          |
| IPGCE 104            |        |         |          |
| IPGCE 105            |        |         |          |
| IPGCE 106            |        |         |          |
| IPGCE 107            |        |         |          |
| IPGCE 108            |        |         |          |
| IPGCE 109            |        |         |          |
| IPGCE 110            |        |         |          |
| IPGCE 111            |        |         |          |
| IPGCE 112            |        |         |          |
| IPGCE 113            |        |         |          |
| IPGCE 114            |        |         |          |
| IPGCE 115            |        |         |          |
| IPGCE 116            |        |         |          |
| IPGCE 117            |        |         |          |
| IPGCE 118            |        |         |          |
| IPGCE 119            |        |         |          |
| IPGCE 120            |        |         |          |
| IPGCE 121            |        |         |          |
| IPGCE 122            |        |         |          |
| IPGCE 123            |        |         |          |
| IPGCE 124            |        |         |          |
| IPGCE 125            |        |         |          |
| IPGCE 126            |        |         |          |
| IPGCE 127            |        |         |          |
| IPGCE 128            |        |         |          |
| IPGCE 129            |        |         |          |
| IPGCE 130            |        |         |          |
| IPGCE 131            |        |         |          |
| IPGCE 132            |        |         |          |
| IPGCE 133            |        |         |          |
| IPGCE 134            |        |         |          |
| IPGCE 135            |        |         |          |
| IPGCE 136            |        |         |          |
| IPGCE 137            |        |         |          |
| IPGCE 138            |        |         |          |
| IPGCE 139            |        |         |          |
| IPGCE 140            |        |         |          |
| IPGCE 141            |        |         |          |
| IPGCE 142            |        |         |          |
| IPGCE 143            |        |         |          |
| IPGCE 144            |        |         |          |
| IPGCE 145            |        |         |          |
| IPGCE 146            |        |         |          |
| IPGCE 147            |        |         |          |
| IPGCE 148            |        |         |          |
| IPGCE 149            |        |         |          |
| IPGCE 150            |        |         |          |
| IPGCE 151            |        |         |          |
| IPGCE 152            |        |         |          |
| IPGCE 153            |        |         |          |
| IPGCE 154            |        |         |          |
| IPGCE 155            |        |         |          |
| IPGCE 156            |        |         |          |
| IPGCE 157            |        |         |          |
| IPGCE 158            |        |         |          |
| IPGCE 159            |        |         |          |
| IPGCE 160            |        |         |          |
| IPGCE 161            |        |         |          |
| IPGCE 162            |        |         |          |
| IPGCE 163            |        |         |          |
| IPGCE 164            |        |         |          |
| IPGCE 165            |        |         |          |
| IPGCE 166            |        |         |          |
| IPGCE 167            |        |         |          |
| IPGCE 168            |        |         |          |
| IPGCE 169            |        |         |          |
| IPGCE 170            |        |         |          |
| IPGCE 171            |        |         |          |
| IPGCE 172            |        |         |          |
| IPGCE 173            |        |         |          |
| IPGCE 174            |        |         |          |
| IPGCE 175            |        |         |          |
| IPGCE 176            |        |         |          |
| IPGCE 177            |        |         |          |
| IPGCE 178            |        |         |          |
| IPGCE 179            |        |         |          |
| IPGCE 180            |        |         |          |
| IPGCE 181            |        |         |          |
| IPGCE 182            |        |         |          |
| IPGCE 183            |        |         |          |
| IPGCE 184            |        |         |          |
| IPGCE 185            |        |         |          |
| IPGCE 186            |        |         |          |
| IPGCE 187            |        |         |          |
| IPGCE 188            |        |         |          |
| IPGCE 189            |        |         |          |
| IPGCE 190            |        |         |          |
| IPGCE 191            |        |         |          |
| IPGCE 192            |        |         |          |
| IPGCE 193            |        |         |          |
| IPGCE 194            |        |         |          |
| IPGCE 195            |        |         |          |
| IPGCE 196            |        |         |          |
| IPGCE 197            |        |         |          |
| IPGCE 198            |        |         |          |
| IPGCE 199            |        |         |          |
| IPGCE 200            |        |         |          |
| IPGCE 201            |        |         |          |
| IPGCE 202            |        |         |          |
| IPGCE 203            |        |         |          |
| IPGCE 204            |        |         |          |
| IPGCE 205            |        |         |          |
| IPGCE 206            |        |         |          |
| IPGCE 207            |        |         |          |
| IPGCE 208            |        |         |          |
| IPGCE 209            |        |         |          |
| IPGCE 210            |        |         |          |
| IPGCE 211            |        |         |          |
| IPGCE 212            |        |         |          |
| IPGCE 213            |        |         |          |
| IPGCE 214            |        |         |          |
| IPGCE 215            |        |         |          |
| IPGCE 216            |        |         |          |
| IPGCE 217            |        |         |          |
| IPGCE 218            |        |         |          |
| IPGCE 219            |        |         |          |
| IPGCE 220            |        |         |          |
| IPGCE 221            |        |         |          |
| IPGCE 222            |        |         |          |
| IPGCE 223            |        |         |          |
| IPGCE 224            |        |         |          |
| IPGCE 225            |        |         |          |
| IPGCE 226            |        |         |          |
| IPGCE 227            |        |         |          |
| IPGCE 228            |        |         |          |
| IPGCE 229            |        |         |          |
| IPGCE 230            |        |         |          |
| IPGCE 231            |        |         |          |
| IPGCE 232            |        |         |          |
| IPGCE 233            |        |         |          |
| IPGCE 234            |        |         |          |
| IPGCE 235            |        |         |          |
| IPGCE 236            |        |         |          |
| IPGCE 237            |        |         |          |
| IPGCE 238            |        |         |          |
| IPGCE 239            |        |         |          |
| IPGCE 240            |        |         |          |
| IPGCE 241            |        |         |          |
| IPGCE 242            |        |         |          |
| IPGCE 243            |        |         |          |
| IPGCE 244            |        |         |          |
| IPGCE 245            |        |         |          |
| IPGCE 246            |        |         |          |
| IPGCE 247            |        |         |          |
| IPGCE 248            |        |         |          |
| IPGCE 249            |        |         |          |
| IPGCE 250            |        |         |          |
| IPGCE 251            |        |         |          |
| IPGCE 252            |        |         |          |
| IPGCE 253            |        |         |          |
| IPGCE 254            |        |         |          |
| IPGCE 255            |        |         |          |
| IPGCE 256            |        |         |          |
| IPGCE 257            |        |         |          |
| IPGCE 258            |        |         |          |
| IPGCE 259            |        |         |          |
| IPGCE 260            |        |         |          |
| IPGCE 261            |        |         |          |
| IPGCE 262            |        |         |          |
| IPGCE 263            |        |         |          |
| IPGCE 264            |        |         |          |
| IPGCE 265            |        |         |          |
| IPGCE 266            |        |         |          |
| IPGCE 267            |        |         |          |
| IPGCE 268            |        |         |          |
| IPGCE 269            |        |         |          |
| IPGCE 270            |        |         |          |
| IPGCE 271            |        |         |          |
| IPGCE 272            |        |         |          |
| IPGCE 273            |        |         |          |
| IPGCE 274            |        |         |          |
| IPGCE 275            |        |         |          |
| IPGCE 276            |        |         |          |
| IPGCE 277            |        |         |          |
| IPGCE 278            |        |         |          |
| IPGCE 279            |        |         |          |
| IPGCE 280            |        |         |          |
| IPGCE 281            |        |         |          |
| IPGCE 282            |        |         |          |
| IPGCE 283            |        |         |          |
| IPGCE 284            |        |         |          |
| IPGCE 285            |        |         |          |
| IPGCE 286            |        |         |          |
| IPGCE 287            |        |         |          |
| IPGCE 288            |        |         |          |
| IPGCE 289            |        |         |          |
| IPGCE 290            |        |         |          |
| IPGCE 291            |        |         |          |
| IPGCE 292            |        |         |          |
| IPGCE 293            |        |         |          |
| IPGCE 294            |        |         |          |
| IPGCE 295            |        |         |          |
| IPGCE 296            |        |         |          |
| IPGCE 297            |        |         |          |
| IPGCE 298            |        |         |          |
| IPGCE 299            |        |         |          |
| IPGCE 300            |        |         |          |
| IPGCE 301            |        |         |          |
| IPGCE 302            |        |         |          |
| IPGCE 303            |        |         |          |
| IPGCE 304            |        |         |          |
| IPGCE 305            |        |         |          |
| IPGCE 306            |        |         |          |
| IPGCE 307            |        |         |          |
| IPGCE 308            |        |         |          |
| IPGCE 309            |        |         |          |
| IPGCE 310            |        |         |          |
| IPGCE 311            |        |         |          |
| IPGCE 312            |        |         |          |
| IPGCE 313            |        |         |          |
| IPGCE 314            |        |         |          |
| IPGCE 315            |        |         |          |
| IPGCE 316            |        |         |          |
| IPGCE 317            |        |         |          |
| IPGCE 318            |        |         |          |
| IPGCE 319            |        |         |          |
| IPGCE 320            |        |         |          |
| IPGCE 321            |        |         |          |
| IPGCE 322            |        |         |          |
| IPGCE 323            |        |         |          |
| IPGCE 324            |        |         |          |
| IPGCE 325            |        |         |          |
| IPGCE 326            |        |         |          |
| IPGCE 327            |        |         |          |
| IPGCE 328            |        |         |          |
| IPGCE 329            |        |         |          |
| IPGCE 330            |        |         |          |
| IPGCE 331            |        |         |          |
| IPGCE 332            |        |         |          |
| IPGCE 333            |        |         |          |
| IPGCE 334            |        |         |          |
| IPGCE 335            |        |         |          |
| IPGCE 336            |        |         |          |
| IPGCE 337            |        |         |          |
| IPGCE 338            |        |         |          |
| IPGCE 339            |        |         |          |
| IPGCE 340            |        |         |          |
| IPGCE 341            |        |         |          |
| IPGCE 342            |        |         |          |
| IPGCE 343            |        |         |          |
| IPGCE 344            |        |         |          |
| IPGCE 345            |        |         |          |
| IPGCE 346            |        |         |          |
| IPGCE 347            |        |         |          |
| IPGCE 348            |        |         |          |
| IPGCE 349            |        |         |          |
| IPGCE 350            |        |         |          |
| IPGCE 351            |        |         |          |
| IPGCE 352            |        |         |          |
| IPGCE 353            |        |         |          |
| IPGCE 354            |        |         |          |
| IPGCE 355            |        |         |          |
| IPGCE 356            |        |         |          |
| IPGCE 357            |        |         |          |
| IPGCE 358            |        |         |          |
| IPGCE 359            |        |         |          |
| IPGCE 360            |        |         |          |
| IPGCE 361            |        |         |          |
| IPGCE 362            |        |         |          |
| IPGCE 363            |        |         |          |
| IPGCE 364            |        |         |          |
| IPGCE 365            |        |         |          |
| IPGCE 366            |        |         |          |
| IPGCE 367            |        |         |          |
| IPGCE 368            |        |         |          |
| IPGCE 369            |        |         |          |
| IPGCE 370            |        |         |          |
| IPGCE 371            |        |         |          |
| IPGCE 372            |        |         |          |
| IPGCE 373            |        |         |          |
| IPGCE 374            |        |         |          |
| IPGCE 375            |        |         |          |
| IPGCE 376            |        |         |          |
| IPGCE 377            |        |         |          |
| IPGCE 378            |        |         |          |
| IPGCE 379            |        |         |          |
| IPGCE 380            |        |         |          |
| IPGCE 381            |        |         |          |
| IPGCE 382            |        |         |          |
| IPGCE 383            |        |         |          |
| IPGCE 384            |        |         |          |
| IPGCE 385            |        |         |          |
| IPGCE 386            |        |         |          |
| IPGCE 387            |        |         |          |
| IPGCE 388            |        |         |          |
| IPGCE 389            |        |         |          |
| IPGCE 390            |        |         |          |
| IPGCE 391            |        |         |          |
| IPGCE 392            |        |         |          |
| IPGCE 393            |        |         |          |
| IPGCE 394            |        |         |          |
| IPGCE 395            |        |         |          |
| IPGCE 396            |        |         |          |
| IPGCE 397            |        |         |          |
| IPGCE 398            |        |         |          |
| IPGCE 399            |        |         |          |
| IPGCE 400            |        |         |          |
| IPGCE 401            |        |         |          |
| IPGCE 402            |        |         |          |
| IPGCE 403            |        |         |          |
| IPGCE 404            |        |         |          |
| IPGCE 405            |        |         |          |
| IPGCE 406            |        |         |          |
| IPGCE 407            |        |         |          |
| IPGCE 408            |        |         |          |
| IPGCE 409            |        |         |          |
| IPGCE 410            |        |         |          |
| IPGCE 411            |        |         |          |
| IPGCE 412            |        |         |          |
| IPGCE 413            |        |         |          |
| IPGCE 414            |        |         |          |
| IPGCE 415            |        |         |          |
| IPGCE 416            |        |         |          |
| IPGCE 417            |        |         |          |
| IPGCE 418            |        |         |          |
| IPGCE 419            |        |         |          |
| IPGCE 420            |        |         |          |
| IPGCE 421            |        |         |          |
| IPGCE 422            |        |         |          |
| IPGCE 423            |        |         |          |
| IPGCE 424            |        |         |          |
| IPGCE 425            |        |         |          |
| IPGCE 426            |        |         |          |
| IPGCE 427            |        |         |          |
| IPGCE 428            |        |         |          |
| IPGCE 429            |        |         |          |
| IPGCE 430            |        |         |          |
| IPGCE 431            |        |         |          |
| IPGCE 432            |        |         |          |
| IPGCE 433            |        |         |          |
| IPGCE 434            |        |         |          |
| IPGCE 435            |        |         |          |
| IPGCE 436            |        |         |          |
| IPGCE 437            |        |         |          |
| IPGCE 438            |        |         |          |
| IPGCE 439            |        |         |          |
| IPGCE 440            |        |         |          |
| IPGCE 441            |        |         |          |
| IPGCE 442</          |        |         |          |



**WPD 204 2X25/4X16+6X10 2XRD****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

[www.weidmueller.com](http://www.weidmueller.com)**Accessoires****Jeux de clés mâles**

Clé mâle en acier chrome vanadium durci, fabriqué selon DIN ISO 2936 L (DIN 911), Traitement de surface de qualité.

**Informations générales de commande**

|            |                            |                 |  |
|------------|----------------------------|-----------------|--|
| Type       | SKS 2,0-8,0 MR             | Version         |  |
| Référence  | <a href="#">9008870000</a> | socket wrenches |  |
| GTIN (EAN) | 4032248266623              |                 |  |
| Qté.       | 1 ST                       |                 |  |

**Tournevis cruciforme, type Pozidrive**

Tournevis cruciforme, type Pozidriv, SDK PZ DIN 5262, ISO 8764/2-PZ, emmanchement selon ISO 8764-PZ, pointe Chrom Top, poignée SoftFinish

**Informations générales de commande**

|            |                            |                      |  |
|------------|----------------------------|----------------------|--|
| Type       | SDK PZ2                    | Version              |  |
| Référence  | <a href="#">9008540000</a> | Tournevis, Tournevis |  |
| GTIN (EAN) | 4032248056538              |                      |  |
| Qté.       | 1 ST                       |                      |  |