

Fiche produit

Article n° R1.188.1450.0

**Dispositif pour la surveillance circuits sécurisés
SNA4063K-A AC 115-120V (A)**

Unité de base également pour ascenseurs EN 81-20/50 et chaudières EN50156-1, commande à simple canal ou bicanale, réinitialisation automatique / manuelle avec surveillance du bouton de réinitialisation, détection de courts-circuits transversaux, 3 sorties de courant sécurisées, 1 sortie de signalisation, 115-120 V c.a. 50-60 Hz, connecteur à vis enfichable



| | |
|-------------------|---------------|
| Article n° | R1.188.1450.0 |
| EAN | 4015573827165 |
| Unité de commande | 1 Piece(s) |

certificats/approbations

Données techniques
général

| | |
|---|---|
| Fonction d'affichage | 3 LED, vert |
| Distances d'isolement entre les circuits | EN 60664-1 |
| Degré de protection relatif à la norme DIN EN 60529 (boîtier) | IP40 |
| Degré de protection relatif à la norme DIN EN 60530 (bornes) | IP20 |
| Température ambiante minimum | -25 °C |
| Température ambiante maximum | 65 °C |
| bornes à vis, unifilaire / solide | 1 x 0,2 mm ² - 2,5 mm ² / 2 x 0,2 mm ² - 1,0 mm ² |
| bornes à vis, unifilaire avec embouts | 1 x 0,25 mm ² - 2,5 mm ² / 2 x 0,25 mm ² - 1,0 mm ² |
| Min Couple admissible. | 0,5 Nm |
| Couple maxi admissible. | 0,6 Nm |
| Couple de serrage | 0,6 Nm |
| poids | 0,25 kg |
| Normes | EN ISO 13849-1EN 62061, EN 81-1EN 50156-1EN 62061EN 81-1EN 50156-1 |
| Convient pour les fonctions de sécurité | Oui |
| Coupure possible | Aucun |
| Circuit de retour | Oui |
| Contact de départ | Oui |
| Catégorie d'arrêt en accord à l'IEC 60204 | 0 |
| possibilité de montage de rail | Oui |

données de connexion

| | |
|------------------------------|-----------------|
| pinces amovibles | Oui |
| Type de connexion électrique | Connexion à vis |

Application

| | |
|-------|------------------|
| Model | appareil de base |
|-------|------------------|

| | |
|--|-----|
| Convient pour la surveillance d'interrupteurs magnétiques | Oui |
| Convient pour la surveillance des détecteurs de proximité | Oui |
| Convient pour la surveillance des circuits d'arrêt d'urgence | Oui |
| Convient pour la surveillance des équipements de protection optoélectronique | Oui |
| Convient pour la surveillance des interrupteurs de position | Oui |

Circuit de sortie

| | |
|---|--|
| Activation des chemins | Contact normalement ouvert |
| Voie de signalisation | Ouvreur |
| matériau de contact | Alliage Ag, plaqué or |
| Tension de commutation nominale, sortie de sécurité AC | 230 V |
| Tension de commutation nominale, sortie de sécurité DC | 24 V |
| Tension de commutation nominale, circuit de signalisation AC | 230 V |
| Courant thermique max. Ith, sortie de sécurité | 8 A |
| Courant thermique max. Ith, circuit de signalisation | 5 A |
| Courant total max. I2 de tous les circuits | 10 A ² |
| catégorie d'application AC-15 (NO) | Ue 230V, Ie 5A |
| catégorie d'application DC-13 (NO) | Ue 24V, Ie 5A |
| Protection court-circuit (NO), max. fusionner insérer | 6 A fusible classe gG, fusible intégré <100 A ² s |
| durée de vie mécanique | 107 cycles de permutation |
| Sorties, fonction de signalisation, non retardé, avec contact | 1 |
| Sorties, fonction de signalisation, retardé, avec contact | 0 |
| sortie, sécurité, non-différé, avec contact | 3 |
| sortie, sécurité, différé, avec contact | 0 |

Circuit de contrôle

| | |
|--|---------------------------------------|
| Tension nominale de sortie CC | 24 V |
| Courant d'entrée (circuit de sécurité / réinitialisation du circuit) | 25 mA |
| courant de crête (circuit de secours / circuit de RAZ) | 100 mA |
| temps de réponse tA1 | 100 ms |
| Durée min. d'enclenchement | 100 ms |
| Temps de réarmement tW | leer 750 ms |
| tR Temps de déclenchement | leer 10 ms |
| Temps d'appui l'autorisation du test tTP | < 1 ms |
| Résistivité maximum, par canal | # (5 + (1,176 x UB / UN - 1) x 100) # |
| Type de fonction d'interrupteur des entrées | Contact normalement ouvert |
| Entrées d'évaluation | 2 canaux |

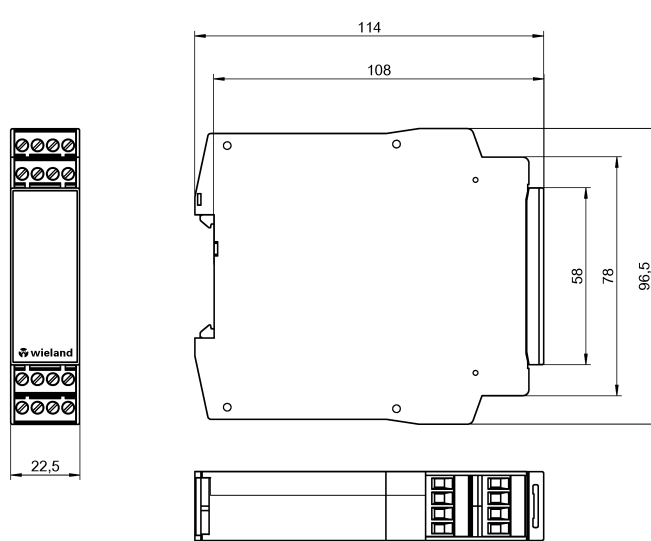
Circuit d'alimentation

| | |
|---|--------------|
| Tension nominale de l'ONU | AC 115-120 V |
| Consommation nominale AC | 2,5 VA |
| Fréquence nominale min. | 50 Hz |
| Fréquence nominale max. | 60 Hz |
| Circuit d'alimentation électrique d'isolement - circuit de commande | Oui |
| Min. tension nominale d'alimentation de commande AC 50Hz | 97,8 V |
| Max. tension nominale AC pour les contrôles, 50 Hz | 132 V |
| Min. tension nominale DC pour les contrôles | 97,8 V |
| Tension d'alimentation nominale de contrôle AC 60HZ | 97,8 V |
| Tension d'alimentation nominale de contrôle AC 50HZ | 132 V |

Dimensions

| | |
|------------|---------|
| profondeur | 114 mm |
| largeur | 22,5 mm |
| hauteur | 96,5 mm |

Dessin technique

| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Teile Nr. / Part No.</th> <th style="text-align: left;">Teile Nr. / Part No.</th> </tr> </thead> <tbody> <tr><td>R1.188.0460.0</td><td>R1.188.1840.0</td></tr> <tr><td>R1.188.0470.0</td><td>R1.188.1850.0</td></tr> <tr><td>R1.188.0480.0</td><td>R1.188.1860.0</td></tr> <tr><td>R1.188.0490.0</td><td>R1.188.1870.0</td></tr> <tr><td>R1.188.0500.1</td><td>R1.188.1880.0</td></tr> <tr><td>R1.188.0530.1</td><td>R1.188.1890.0</td></tr> <tr><td>R1.188.0590.0</td><td>R1.188.1900.0</td></tr> <tr><td>R1.188.0620.0</td><td>R1.188.1910.0</td></tr> <tr><td>R1.188.0640.0</td><td>R1.188.1920.0</td></tr> <tr><td>R1.188.0660.0</td><td>R1.188.1930.0</td></tr> <tr><td>R1.188.0680.0</td><td>R1.188.3250.0</td></tr> <tr><td>R1.188.0700.2</td><td>R1.188.3290.0</td></tr> <tr><td>R1.188.0720.2</td><td>R1.188.3360.0</td></tr> <tr><td>R1.188.0900.1</td><td>R1.188.3480.0</td></tr> <tr><td>R1.188.0910.1</td><td>R1.188.3580.0</td></tr> <tr><td>R1.188.0940.1</td><td>R1.188.3590.0</td></tr> <tr><td>R1.188.0950.1</td><td>R1.188.3620.0</td></tr> <tr><td>R1.188.0990.0</td><td>R1.188.3640.0</td></tr> <tr><td>R1.188.1000.0</td><td>R1.188.3660.0</td></tr> <tr><td>R1.188.1010.0</td><td>R1.188.3710.0</td></tr> <tr><td>R1.188.1050.0</td><td>R1.188.3810.0</td></tr> <tr><td>R1.188.1060.0</td><td>R1.188.3830.0</td></tr> <tr><td>R1.188.1070.0</td><td>R1.188.3840.0</td></tr> <tr><td>R1.188.1120.0</td><td>R1.188.3910.0</td></tr> <tr><td>R1.188.1280.0</td><td>R1.188.3930.0</td></tr> <tr><td>R1.188.1340.0</td><td>R1.188.4020.0</td></tr> <tr><td>R1.188.1440.0</td><td>R1.188.4100.0</td></tr> <tr><td>R1.188.1450.0</td><td>R1.188.4110.0</td></tr> <tr><td>R1.188.1460.0</td><td>R1.188.4120.0</td></tr> <tr><td>R1.188.1480.0</td><td>81.030.0100.0</td></tr> <tr><td>R1.188.1810.0</td><td>81.030.0101.0</td></tr> <tr><td>R1.188.1820.0</td><td>81.030.0110.0</td></tr> <tr><td>R1.188.1830.0</td><td>81.030.0111.0</td></tr> </tbody> </table> | Teile Nr. / Part No. | Teile Nr. / Part No. | R1.188.0460.0 | R1.188.1840.0 | R1.188.0470.0 | R1.188.1850.0 | R1.188.0480.0 | R1.188.1860.0 | R1.188.0490.0 | R1.188.1870.0 | R1.188.0500.1 | R1.188.1880.0 | R1.188.0530.1 | R1.188.1890.0 | R1.188.0590.0 | R1.188.1900.0 | R1.188.0620.0 | R1.188.1910.0 | R1.188.0640.0 | R1.188.1920.0 | R1.188.0660.0 | R1.188.1930.0 | R1.188.0680.0 | R1.188.3250.0 | R1.188.0700.2 | R1.188.3290.0 | R1.188.0720.2 | R1.188.3360.0 | R1.188.0900.1 | R1.188.3480.0 | R1.188.0910.1 | R1.188.3580.0 | R1.188.0940.1 | R1.188.3590.0 | R1.188.0950.1 | R1.188.3620.0 | R1.188.0990.0 | R1.188.3640.0 | R1.188.1000.0 | R1.188.3660.0 | R1.188.1010.0 | R1.188.3710.0 | R1.188.1050.0 | R1.188.3810.0 | R1.188.1060.0 | R1.188.3830.0 | R1.188.1070.0 | R1.188.3840.0 | R1.188.1120.0 | R1.188.3910.0 | R1.188.1280.0 | R1.188.3930.0 | R1.188.1340.0 | R1.188.4020.0 | R1.188.1440.0 | R1.188.4100.0 | R1.188.1450.0 | R1.188.4110.0 | R1.188.1460.0 | R1.188.4120.0 | R1.188.1480.0 | 81.030.0100.0 | R1.188.1810.0 | 81.030.0101.0 | R1.188.1820.0 | 81.030.0110.0 | R1.188.1830.0 | 81.030.0111.0 |  | <div style="text-align: right; font-size: small;"> Wenn die Abmessungen in Klammern angegeben sind, sind die Abmessungen in den Klammern zu verwenden. When dimensions in parentheses are given, the dimensions in parentheses are to be used. </div> <div style="text-align: center; margin-top: 20px;"> <p>Weitere Angaben siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog. www.wieland-electric.com eshop.wieland-electric.com</p> </div> <table border="1" style="width: 100%; border-collapse: collapse; font-size: x-small;"> <tr> <td colspan="2">ja/yes <input type="checkbox"/> Stoffverbots- und Deklarationsliste nach NN 5020.010 ist einzuhalten. Conformity with Wieland document NN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared</td> </tr> <tr> <td>Freiheiten nach General tolerance</td> <td> CAD-Zeichnung, keine manuellen Änderungen CAD-Drawing, no manual modifications allowed 1. 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| Teile Nr. / Part No. | Teile Nr. / Part No. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0460.0 | R1.188.1840.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0470.0 | R1.188.1850.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0480.0 | R1.188.1860.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0490.0 | R1.188.1870.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0500.1 | R1.188.1880.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0530.1 | R1.188.1890.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0590.0 | R1.188.1900.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0620.0 | R1.188.1910.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0640.0 | R1.188.1920.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0660.0 | R1.188.1930.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0680.0 | R1.188.3250.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0700.2 | R1.188.3290.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0720.2 | R1.188.3360.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| R1.188.0910.1 | R1.188.3580.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0940.1 | R1.188.3590.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0950.1 | R1.188.3620.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.0990.0 | R1.188.3640.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1000.0 | R1.188.3660.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1010.0 | R1.188.3710.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1050.0 | R1.188.3810.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1060.0 | R1.188.3830.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1070.0 | R1.188.3840.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1120.0 | R1.188.3910.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1280.0 | R1.188.3930.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1340.0 | R1.188.4020.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1440.0 | R1.188.4100.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1450.0 | R1.188.4110.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1460.0 | R1.188.4120.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1480.0 | 81.030.0100.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1810.0 | 81.030.0101.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1820.0 | 81.030.0110.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| R1.188.1830.0 | 81.030.0111.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ja/yes <input type="checkbox"/> Stoffverbots- und Deklarationsliste nach NN 5020.010 ist einzuhalten. Conformity with Wieland document NN 5020.010 e (list of prohibited / declarable hazardous substances) to be declared | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Freiheiten nach General tolerance | CAD-Zeichnung, keine manuellen Änderungen CAD-Drawing, no manual modifications allowed 1. Verwendung: First Use: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>2014</th> <th>Tag/ Date</th> <th>Name</th> </tr> <tr> <td>gezeichnet/ drawn</td> <td>05.06.</td> <td>Kötzner</td> </tr> <tr> <td>geprüft/ checked</td> <td></td> <td></td> </tr> <tr> <td>geprüft/ checked</td> <td></td> <td></td> </tr> </table> | 2014 | Tag/ Date | Name | gezeichnet/ drawn | 05.06. | Kötzner | geprüft/ checked | | | geprüft/ checked | | | Zeichnung Nr. / Drawing No. T R1.188.0460.0 01K | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2014 | Tag/ Date | Name | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| gezeichnet/ drawn | 05.06. | Kötzner | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| geprüft/ checked | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| geprüft/ checked | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Maße in mm/Dimensions are in mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Datei/ File: 030181_E01K.DCD Ersatz für/ Replacement for: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Type</th> <th>Benennung/ Title</th> <th>Maßbildzeichnung/Dimension drawing</th> </tr> <tr> <td></td> <td></td> <td>Standardgehäuse u. -deckel, Bauteile 22,5mm, Schrauben/Merkmale stockbar</td> </tr> <tr> <td></td> <td></td> <td>standard housing and cover, overall with 22.5mm plug-in pcb terminal</td> </tr> </table> | | Type | Benennung/ Title | Maßbildzeichnung/Dimension drawing | | | Standardgehäuse u. -deckel, Bauteile 22,5mm, Schrauben/Merkmale stockbar | | | standard housing and cover, overall with 22.5mm plug-in pcb terminal | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type | Benennung/ Title | Maßbildzeichnung/Dimension drawing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Standardgehäuse u. -deckel, Bauteile 22,5mm, Schrauben/Merkmale stockbar | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | standard housing and cover, overall with 22.5mm plug-in pcb terminal | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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