

PHOENIX CONTACT UT 16

PHOENIX CONTACT UT 16 Terminal Block User Manual

1. INTRODUCTION

This user manual provides essential information for the safe and effective use of the PHOENIX CONTACT UT 16 Feed-Through Screw Connection Terminal Block. Please read this manual thoroughly before installation and operation to ensure proper functionality and safety.

2. PRODUCT OVERVIEW

The PHOENIX CONTACT UT 16 is a high-quality, gray, feed-through terminal block designed for secure electrical connections. It features a robust screw connection system, making it suitable for various industrial electrical applications. This terminal block is rated for 1000V and supports wire gauges from 16 to 4 AWG, with a current rating of 76 AMP.



Figure 2.1: The PHOENIX CONTACT UT 16 terminal block in its original packaging, displaying the model number UT 16 and order number [3044199](#), along with the EAN [4017918977535](#). The packaging indicates it is made by Phoenix Contact in Poland.

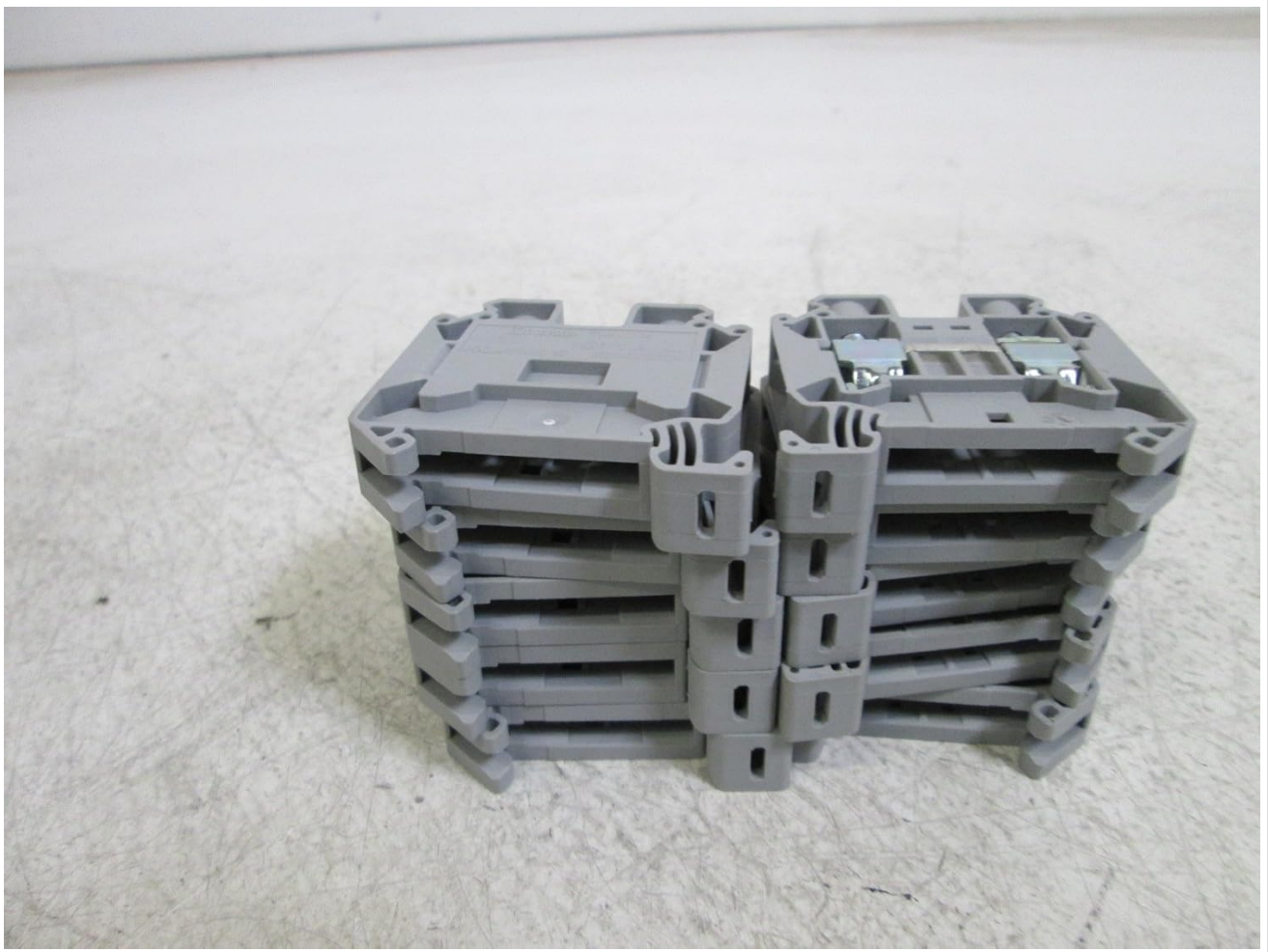


Figure 2.2: A stack of PHOENIX CONTACT UT 16 terminal blocks, illustrating their modular design and how they can be compactly arranged for installation.

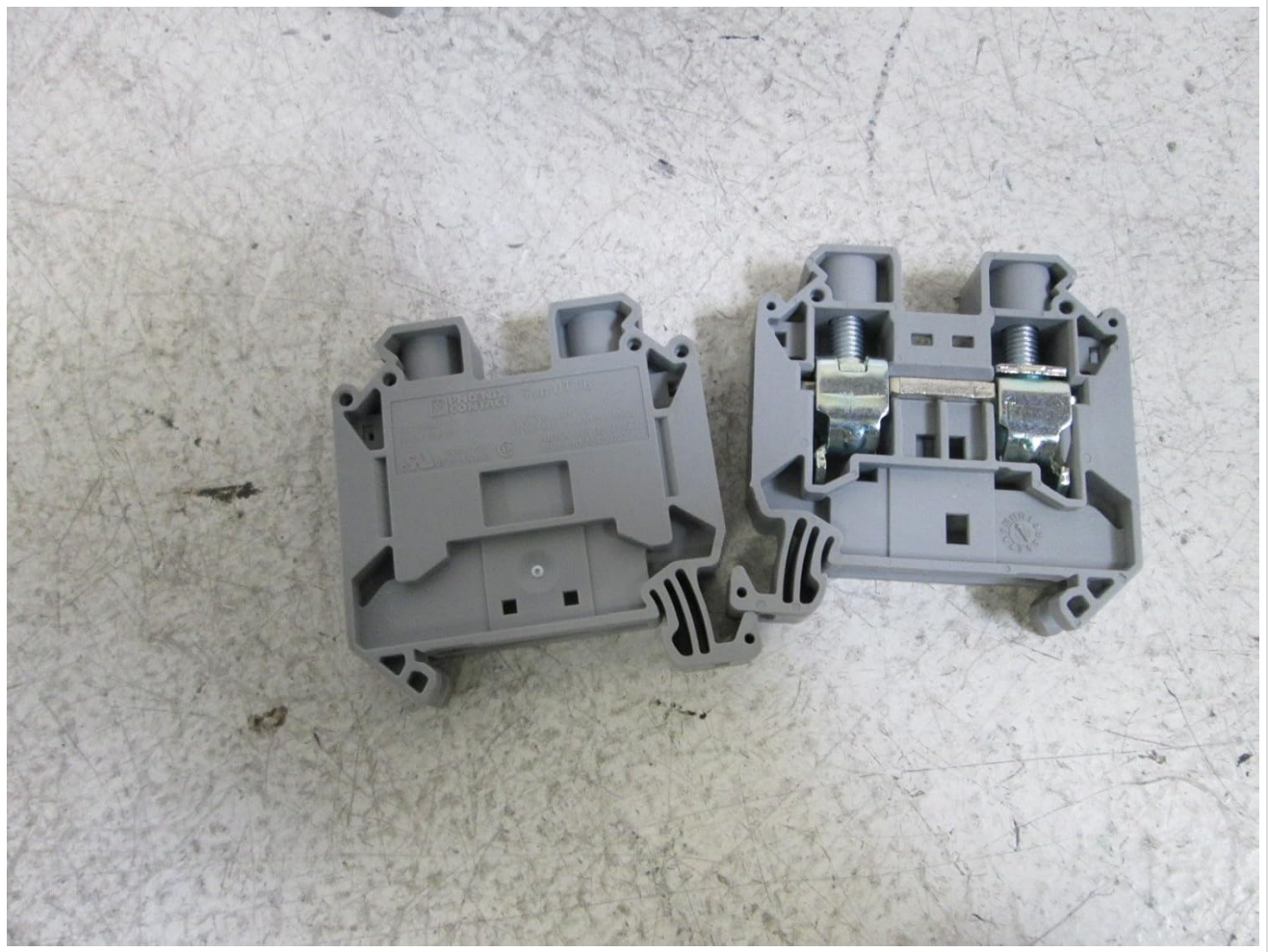


Figure 2.3: A detailed view of two PHOENIX CONTACT UT 16 terminal blocks, showcasing the robust screw terminals and the internal conductor connection points.

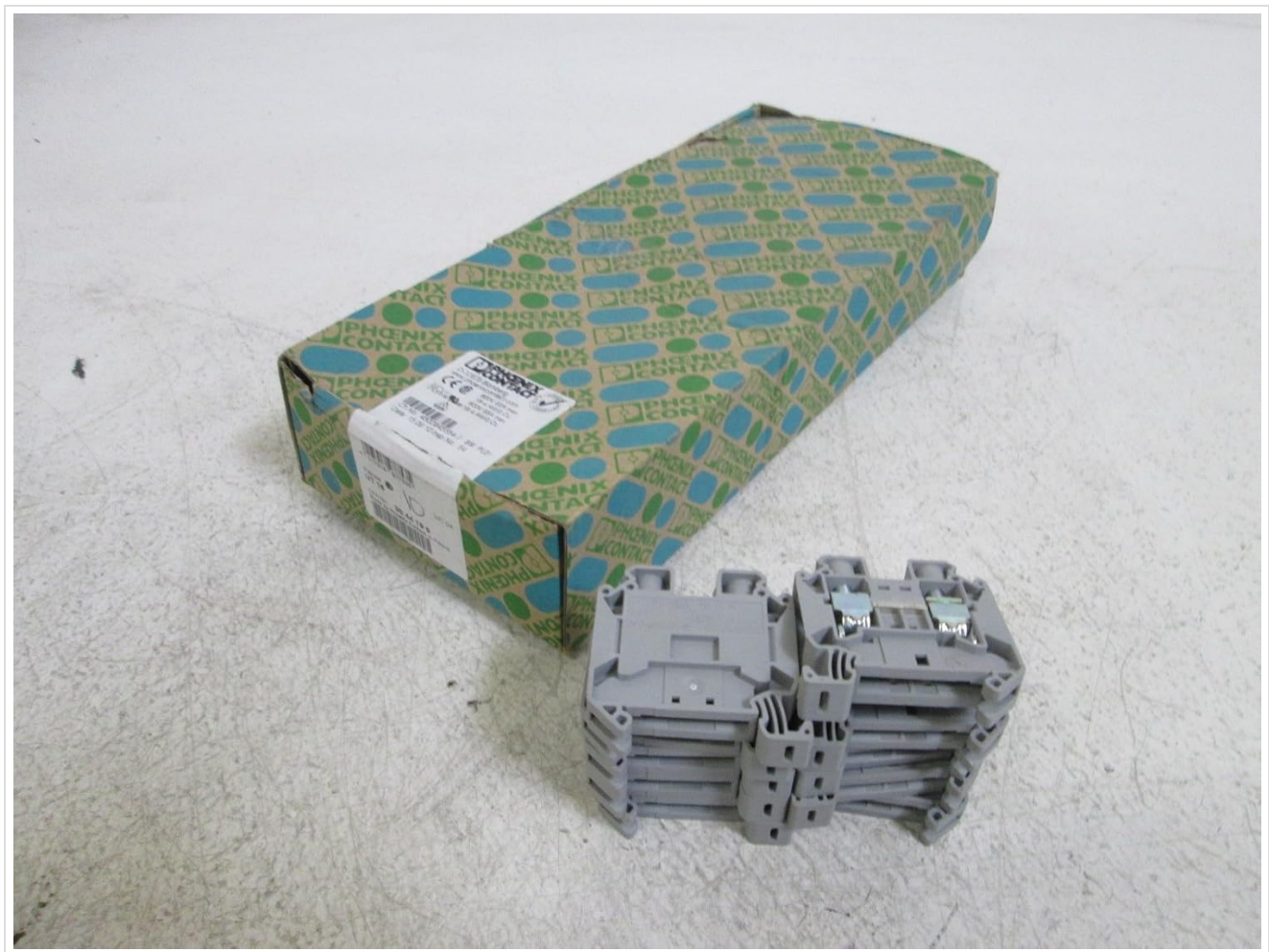


Figure 2.4: The PHOENIX CONTACT UT 16 terminal block displayed next to its packaging, providing a visual reference for its physical dimensions and the branding.

3. SPECIFICATIONS

The following table outlines the key technical specifications for the PHOENIX CONTACT UT 16 terminal block:

Attribute	Value
Model Number	UT 16
Brand	PHOENIX CONTACT
Type	Feed-Through Terminal Block
Connection Type	Screw Connection
Color	Gray
Voltage Rating	1000V
Current Rating	76 AMP
Wire Gauge (AWG)	16-4 AWG
Package Dimensions	2.04 x 0.96 x 0.96 inches
Weight	1.5 Pounds
Certification	CSA

4. SETUP AND INSTALLATION

Proper installation is crucial for the safe and reliable operation of the UT 16 terminal block. Always ensure power is disconnected before beginning any installation work.

4.1. Safety Precautions

- Ensure all power sources are disconnected and locked out before installation.
- Use appropriate personal protective equipment (PPE), including insulated tools and safety glasses.
- Installation should only be performed by qualified personnel in accordance with local electrical codes and regulations.

4.2. Mounting

The UT 16 terminal blocks are designed for DIN rail mounting. Snap the terminal block onto the appropriate DIN rail until it clicks securely into place.

4.3. Wire Connection

1. Strip the insulation from the wire end to the recommended length (typically 10-12 mm for screw connections).
2. Insert the stripped wire into the terminal opening.
3. Tighten the screw connection firmly using an appropriate screwdriver. Ensure the wire is securely clamped and no bare strands are exposed.
4. Verify the connection by gently pulling on the wire. It should not come loose.

For optimal performance and safety, ensure that the wire gauge used is within the specified range of 16-4 AWG.

5. OPERATION

Once installed and wired correctly, the PHOENIX CONTACT UT 16 terminal block operates passively as a secure electrical connection point. It requires no active user interaction during normal operation.

- Ensure the terminal block is not subjected to voltages or currents exceeding its specified ratings (1000V, 76 AMP).
- Avoid exposing the terminal block to extreme temperatures, humidity, or corrosive environments beyond its operational limits.

6. MAINTENANCE

The PHOENIX CONTACT UT 16 terminal block is designed for long-term, maintenance-free operation under normal conditions. However, periodic inspection is recommended to ensure continued reliability.

6.1. Inspection

- **Visual Inspection:** Periodically check for any signs of physical damage, discoloration, or loose connections.
- **Connection Integrity:** If accessible and safe to do so (with power disconnected), verify that all screw connections remain tight. Over time, vibrations or thermal cycling can cause screws to loosen.
- **Cleanliness:** Keep the terminal block free from dust, dirt, and moisture. Use a dry, lint-free cloth for cleaning. Do not use solvents or abrasive cleaners.

6.2. Replacement

If any damage is observed or if the terminal block shows signs of electrical failure, it must be replaced immediately by a qualified electrician. Do not attempt to repair damaged terminal blocks.

7. TROUBLESHOOTING

The UT 16 terminal block is a passive component, so most issues relate to improper installation or external factors.

Problem	Possible Cause	Solution
Loose connection / Intermittent contact	Screw not tightened sufficiently; Wire not properly inserted; Wire insulation caught under screw.	Disconnect power, re-strip wire if necessary, re-insert wire fully, and tighten screw firmly. Ensure no insulation is under the clamp.
Overheating / Discoloration	Overcurrent; Loose connection; Incorrect wire gauge.	Immediately disconnect power. Verify circuit current does not exceed 76 AMP. Check all connections for tightness. Ensure correct wire gauge (16-4 AWG) is used. Replace damaged terminal block.
Physical Damage (cracks, breaks)	Impact; Incorrect installation force; Exposure to harsh chemicals.	Disconnect power and replace the damaged terminal block. Handle with care during installation.

If troubleshooting steps do not resolve the issue, or if you suspect a defect, contact PHOENIX CONTACT technical support or a qualified electrician.

8. WARRANTY AND SUPPORT

PHOENIX CONTACT products are manufactured to high-quality standards. For specific warranty information, please refer to the official PHOENIX CONTACT website or contact their customer service directly. Technical support is available for assistance with product inquiries, installation guidance, and troubleshooting.

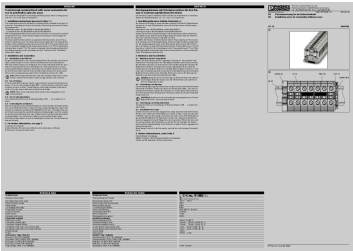
PHOENIX CONTACT Official Website: www.phoenixcontact.com

Related Documents - UT 16

	Phoenix Contact PTTB 2.5-PE Protective Conductor Double-Level Terminal Block Installation Guide Installation instructions and technical specifications for the Phoenix Contact PTTB 2.5-PE protective conductor double-level terminal block with push-in connection, suitable for use in potentially explosive areas.
	Phoenix Contact EMM 3- 24DC/500AC-16-IFS Motor Management Technical specifications and features of the Phoenix Contact EMM 3- 24DC/500AC-16-IFS electronic motor management device, including electrical properties, connection data, dimensions, and approvals.

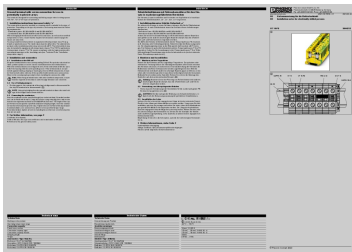
	Phoenix Contact SUNCLIX Photovoltaic Plug-In Connectors - Product Catalog Explore the Phoenix Contact SUNCLIX series of photovoltaic plug-in connectors, designed for reliable and efficient solar energy systems. This catalog details device connectors, DC connectors, Y-distributors, cables, and PCB connection solutions, including technical specifications, ordering information, and application guidance.
	Phoenix Contact SB-Z0018 Manual Crimping Pliers - 10 mm² to 16 mm² Phoenix Contact SB-Z0018 manual crimping pliers for turned crimp contacts (Ø 3.6 mm) with a litz wire cross section of 10 mm² to 16 mm². Features precision-manufactured dies, parallel motion for optimal crimping, and high crimping force with low manual effort. Includes commercial and technical data, classifications, and environmental compliance information.
	Phoenix Contact INTERBUS Diagnostics Guide for Generation 4 Controller Boards Comprehensive guide to diagnosing INTERBUS systems, detailing diagnostic displays, LED indicators, error codes, menu navigation, and troubleshooting for Phoenix Contact Generation 4 controller boards.
	Phoenix Contact CONTACTRON: Electronic Switching Devices & Motor Control Solutions Explore Phoenix Contact's comprehensive range of CONTACTRON electronic switching devices and motor control solutions, including hybrid motor starters, speed starters, and management systems for industrial automation. Enhance efficiency, protection, and monitoring.

Documents - PHOENIX CONTACT – UT 16



[pdf] Installation Guide Instructions

3044199 UT 16 pbkr21 Instruction Sheet 3044199Phoenix Contact Series Grey 1 5 → 25mm² Single Level Screw Termination ATEX RSA700000009977307docs rs online a72a A700000009977307 ||| ENGLISH Feed-through terminal block with screw connection for use in potentially explosive areas The ... th same cross section, flexible Stripping length Torque Accessories / Type / Item No. End cover / D-UT 16 / 3047206 Screwdriver / SZS 1,0X4,0 VDE / 1205066 End clamp / CLIPFIX 35-5 / 3022276 End clamp... lang:en score:27 filesize: 2.03 M page_count: 18 document date: 2023-02-24



[pdf] Installation Guide Instructions

3044212 UT 16 PE pbkr21 Instruction Sheet 3044212Phoenix Contact Series Green Yellow 1 5 →

25mm² Single Level Screw Termination ATEX RSA700000010360980docs rs online b41c

A700000010360980 |||

ENGLISH Ground terminal with screw connection for use in potentially explosive areas The terminal is ... DE Einbauanweisung fr die Elektrofachkraft EN Installation notes for electrically skilled persons **UT 16-PE** 2023-02-24 3044212 Technical data Technical data Marking on the product Operating t...

lang:en **score:26** filesize: 1.89 M page_count: 18 document date: 2023-02-24



[pdf] Dimension Guide Documentation Catalog

Fiche techniqueBorne de protection jonction PHOENIX CONTACT UT 16 PE3700799w3 cebeo eu fr

3700799 |||

UT 16-PE Rfrence: 3044212 Donnes de base

http://catalog.phoenixcontact.net/phoenix/treeViewClick.do UID=3044212 BJ pour conducteur de protection, Mode de raccordement: Raccordement viss, section :1,5 mm - 25 mm, AWG: 16 - 4, Largeur: 12,2 mm, Hauteur: 54,4 mm, Coloris: vert/jaune, Type de montage...

lang:fr **score:22** filesize: 167.71 K page_count: 7 document date: 2013-09-03



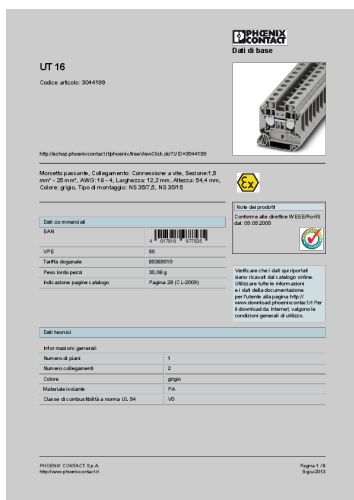
[pdf]

UT 16 Phoenix Contact GmbH Co KG phoenix contact 3044199 hu phoenixcontact termekek atvezeto sorkapocs ut type |||

UT 16 - tvezet sorkapocs 3044199

https://www.phoenixcontact.com/hu/termekek/3044199 Krjk, vegye figyelembe, hogy az ebben a PDF-dokumentumban bemutatott adatok generlisa online katalgusunkbl trtnt. Valamennyi adat a felhasznli dokumentciban tallhat meg. A letltsekre vonatkoz ltalnos hasznlati felttel...

lang:no **score:22** filesize: 282.14 K page_count: 11 document date: 2025-08-01



[pdf] Datasheet Catalog

Feed through terminal block UT 16 3044199 Phoenix Contact Conrad datasheet 565878 feed ut phoenix contact asset conrad media10 add 160267 c1 it 000565878DS06 |||

UT 16 Codice articolo: 3044199 Dati di base

http://eshop.phoenixcontact.it/phoenix/treeViewClick.do UID=3044199 Morsetto passante, Collegamento: Connessione a vite, Sezione:1,5 mm - 25 mm, AWG: 16 - 4, Larghezza: 12,2 mm, Altezza: 54,4 mm, Colore: grigio, Tipo di montaggio: NS 35/7,5, NS 35/15 D...

lang:it **score:22** filesize: 169.25 K page_count: 8 document date: 2013-06-05

UT 16 BU
Codice articolo: 3044209

<http://eshop.phoenixcontact.it/phoenix/treeViewClick.do?UID=3044209>

Morsetto passante. Collegamento: Connessione a vite. Sezione: 1,5 mm² - 25 mm², AWG: 16 - 4, Larghezza: 12,2 mm, Altezza: 54,4 mm, Colore: blu, Tipo di montaggio: NS 35/7,5, NS 35/15

Dati da memorizzare

EAN	4 017918 5 110264
VPE	50
Tariffa doganale	85389090
Peso lordo pezzi	30,30 g
Indirizzo pagina catalogo	Pagina 39 (C-A1-3-2013)

Dati tecnici

Informazioni generali	
Numero di pezzi	1
Numero collegamenti	2
Colore	Blu
Materiale isolante	PIA
Classe di compatibilità a norma UL 94	VB

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<http://www.phoenixcontact.it>

Pagina 1/14
8 giugno 2013

[pdf] Datasheet Catalog

Feed through terminal block UT 16 BU 3044209 Phoenix Contact Conrad datasheet 565879 feed ut bu phoenix contact asset conrad media10 add 160267 c1 it 000565879DS06 |||

UT 16 BU Codice articolo: 3044209 Dati di base

<http://eshop.phoenixcontact.it/phoenix/treeViewClick.do?UID=3044209> Morsetto passante, Collegamento: Connessione a vite, Sezione: 1,5 mm² - 25 mm², AWG: 16 - 4, Larghezza: 12,2 mm, Altezza: 54,4 mm, Colore: blu, Tipo di montaggio: NS 35/7,5, NS 35/15 D...

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UT 16-PE
Codice articolo: 3044212

<http://eshop.phoenixcontact.it/phoenix/treeViewClick.do?UID=3044212>

Morsetto comp. per conduttori terra. Collegamento: Connessione a vite. Sezione: 1,5 mm² - 25 mm², AWG: 16 - 4, Larghezza: 12,2 mm, Altezza: 54,4 mm, Colore: giallo-verde, Tipo di montaggio: NS 35/7,5, NS 35/15

Dati da memorizzare

EAN	4 017918 5 110265
VPE	50
Tariffa doganale	85389090
Peso lordo pezzi	46,39 g
Indirizzo pagina catalogo	Pagina 39 (C-A1-3-2013)

Dati tecnici

Informazioni generali	
Numero di pezzi	1
Numero collegamenti	2
Colore	Giallo-verde
Materiale isolante	PIA
Classe di compatibilità a norma UL 94	VB

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<http://www.phoenixcontact.it>

Pagina 1/17
8 giugno 2013

[pdf] Catalog

Ground modular terminal block UT 16 PE 3044212 Phoenix Contact Conrad adatlap 565882 ground ut pe phoenix contact asset conrad media10 add 160267 c1 it 000565882DS06 |||

UT 16-PE Codice articolo: 3044212 Dati di base

<http://eshop.phoenixcontact.it/phoenix/treeViewClick.do?UID=3044212> Morsetti comp. per conduttori terra, Collegamento: Connessione a vite, Sezione: 1,5 mm² - 25 mm², AWG: 16 - 4, Larghezza: 12,2 mm, Altezza: 54,4 mm, Colore: giallo-verde, Tipo di montagg...

lang:it **score:22** filesize: 169.27 K page_count: 7 document date: 2013-06-05

D-UT 16
Partszám: szm: 3047206

<http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do?UID=3047206>

Lezáró (BxM): Hossz: 52,8 mm, Szlesség: 2,2 mm, Magasság: 47,3 mm, Szín: szürke

Információk az adatról

EAN	4 017918 5 110266
Csomag	50
Változat	85389090
Kategória kód információ	0344 20 (C-A1-3-2013)

Tekintélyek

Tekintély	03007
Származási hely	03007
Előzetes	03007

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<http://www.phoenixcontact.it>

Pagina 1/22
2013.06.04

[pdf]

End cover D UT 16 3047206 Phoenix Contact Conrad adatlap 719290 end d ut phoenix contact asset conrad media10 add 160267 c1 hu 000719290DS05 |||

D-UT 16 Rendelsi szm: 3047206 Kivonat az online katalgusból

<http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do?UID=3047206> Lezáró, Hossz: 52,8 mm, Szlesség: 2,2 mm, Magasság: 47,3 mm, Szín: szürke Kereskedelmi adat EAN Csomag Vmtarifa Katalgusoldal informci 4 017918 977597 50 85389099 Oldal 28...

lang:no **score:22** filesize: 71.12 K page_count: 3 document date: 2013-06-04



[pdf]

Feed through terminal block UT 16 OG 3047468 Phoenix Contact Conrad adatlap 566293 feed ut og phoenix contact asset conrad media10 add 160267 c1 hu 000566293DS05 |||

UT 16 OG Rendelsi szm: 3047468 Az brn a termk egyik vltozata lthat Kivonat az online katalgusbl [http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do](http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do?UID=3047468) UID=3047468 tktkapocs, Csatlakozsi md: Csavaros csatlakozs, Keresztmetszet: 1,5 mm - 25 mm, AWG: 16 - 4, Szlessg: 12,2 mm, Szn: narancssrga, Szer... lang:it **score:22** filesize: 147.79 K page_count: 7 document date: 2013-06-04



[pdf] Datasheet

Feed through terminal block UT 16 BU 3044209 Phoenix Contact Conrad datasheet 565879 feed ut bu phoenix contact asset conrad media10 add 160267 c1 hu 000565879DS05 |||

UT 16 BU Rendelsi szm: 3044209 Kivonat az online katalgusbl [http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do](http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do?UID=3044209) UID=3044209 tktkapocs, Csatlakozsi md: Csavaros csatlakozs, Keresztmetszet: 1,5 mm - 25 mm, AWG: 16 - 4, Szlessg: 12,2 mm, Magassg: 54,4 mm, Szn: kk, Szerelsi md: NS 35/7,5, NS 35/1... lang:it **score:22** filesize: 167.9 K page_count: 7 document date: 2013-06-04



[pdf] Catalog Label

Warning label WS UT 16 3047374 Phoenix Contact Conrad adatlap 584299 warning ws ut phoenix contact asset conrad media10 add 160267 c1 nl 000584299DS07 |||

WS UT 16 Artikelnummer: 3047374 De afbeelding toont de productvariant WS UT 35 [http://catalog.phoenixcontact.net/phoenix/treeViewClick.do](http://catalog.phoenixcontact.net/phoenix/treeViewClick.do?UID=3047374) UID=3047374 Greep uit de online catalogus Waarschuwingsschildje voor UT-klemmen Commerciële gegevens EAN sales group VPE Douanetarief Brutogewicht per stuk Nett... lang:nl **score:22** filesize: 63.77 K page_count: 3 document date: 2013-05-31

Phoenix Contact
Vytah z online katalogu

WS UT 16
Obj.c.: 3047374
Vytah z online katalogu
http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3047374

Vytah z online katalogu

Technické údaje

Obecné	
Velikost	36 mm
Výška	1 mm
Šířka	12 mm
Barva	Žlutá
Typ instalace	Panelový
Technická specifikace (UL 94)	UL94
Obdobnost	EN 60305-1 (VDE 0411-1)
Teplota provozu (max)	-40 °C - 125 °C
Standardní délka	600 mm
Material	PA
Typ	Žlutá

Phoenix Contact s.r.o.
http://www.phoenixcontact.cz

Strana 1 z 1
8.6.2013

[pdf] Documentation Catalog Label

Warning label WS UT 16 3047374 Phoenix Contact Conrad adapt 584299 warning ws ut phoenix contact asset conrad media10 add 160267 c1 cs 000584299DS01 |||

WS UT 16 Obj.c.: 3047374 Vyobrazen ukazuje variantu vrobku WS UT 35

http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do UID=3047374 Vtah z online katalogu Vstrazn stek pro svornice UT daje EAN Balen Celn tarif Vha brutto v kusech Informace v katalogu Technick daje Obecn Dlka b Vska Ska a ...

lang:en **score:22** filesize: 69.63 K page_count: 3 document date: 2013-06-05

Phoenix Contact
Donnes de base

WS UT 16
Référence: 3047374
Illustration représente la version WS UT 35
http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do?UID=3047374

Formulaire d'avertissement pour blocs de jonction UT

Caractéristiques commerciales

EAN	584299
Unité d'emballage	10 pcs
Tarif douanier	85381000
Poids brut par pièce	1g
Donnée de page de catalogue	Page 307 (1-1-0000)

Données techniques

Largeur	36 mm
Hauteur	1 mm
Largeur (x)	12 mm
Coloris	Jaune
Type	Panelmount
Classe d'incendie selon (UL 94)	UL94
Normes d'application	EN 60305-1 (VDE 0411-1)
Température ambiante (fonctionnement)	-40 °C - 125 °C
Composants	ensemble de câbles et d'isolants
Matériau	PA
Représentation	Symbole de base

Appareils

Non applicable

Non applicable

Phoenix Contact SAS
http://www.phoenixcontact.fr

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3 juin 2013

[pdf] Documentation Catalog Label

Warning label WS UT 16 3047374 Phoenix Contact Conrad adapt 584299 warning ws ut phoenix contact asset conrad media10 add 160267 c1 fr 000584299DS04 |||

WS UT 16 Rfrence: 3047374 L illustration reprsente la version WS UT 35

http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do UID=3047374 Donnes de base Panneaux d avertissement pour blocs de jonction UT Caractristiques commerciales EAN Unit d emballage Tarif douanier Poids brut par pice Donne d...

lang:fr **score:22** filesize: 63.53 K page_count: 3 document date: 2013-06-03

Phoenix Contact
Greep uit de online catalogus

UT 16 OG
Artikelnummer: 3047468
De afbeelding toont een variant van het artikel

http://catalog.phoenixcontact.net/phoenix/treeViewClick.do?UID=3047468

Aansluitklem, aansluitmethode: schroefaansluiting, doorsnede:1,5 mm - 25 mm, AWG: 16 - 4, breedte: 12,2 mm, kleur: o...
materiaal: PA, 125 °C, 125 °C

Technische gegevens

EAN	584299
Opmerking	Opmerking: producten worden niet geleverd in de verpakking van de afbeelding
Vanaf groep	100 stuks
Documentatie	85381000
Bevestigingsmethode	PA
Bevestigingsmethode	PA

Technische gegevens

Algemeen	
aansluitklem	1
aansluitmethode	2
kleur	o...
doorsnede	1,5 mm
AWG	16 - 4
breedte	12,2 mm

Phoenix Contact Deutschland GmbH
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25 mei 2013

[pdf] Catalog

Feed through terminal block UT 16 OG 3047468 Phoenix Contact Conrad adapt 566293 feed ut og phoenix contact asset conrad media10 add 160267 c1 nl 000566293DS07 |||

UT 16 OG Artikelnummer: 3047468 De afbeelding toont een variant van het artikel Greep uit de online catalogus

http://catalog.phoenixcontact.net/phoenix/treeViewClick.do UID=3047468

Aansluitklem, aansluitmethode: schroefaansluiting, doorsnede:1,5 mm - 25 mm, AWG: 16 - 4, breedte: 12,2 mm, kleur: o...

lang:nl **score:22** filesize: 142.34 K page_count: 7 document date: 2013-05-31

UT 16-PE
Obj.č.: 3044212

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3044212>

Průchod svorky pro ochranný vodič. Způsob připojení: Sroubov připojení. Průřez: 1,5 mm² - 25 mm², AWG: 16 - 4, Ska: 12,2 mm, Vska: 54,4 mm, Barva: zeleno-zlutá, Způsob montže: NS 35/7,5, NS 35/15



Vytisk z online katalogu



Údaje

EAN	271679 8 117025 9
Průřez	1.5
Číslo part.	80000010
Váha brutto v kusoch	0.00001kg
Informace v katalogu	Strana 407 (CAT-0-2013)

Technická údaje

Obvod	1
Podtyp panel	2
Barva	zeleno-zlutá
Instalační úroveň	PA

Phoenix CONTACT, s.r.o.
<http://www.phoenixcontact.cz>

Strana 1 / 1
8.8.2013

[pdf] Documentation Catalog

Ground modular terminal block UT 16 PE 3044212 Phoenix Contact Conrad adaptap 565882 ground ut pe phoenix contact asset conrad media10 add 160267 c1 cs 000565882DS01 |||

UT 16-PE Obj.c.: 3044212 Vtah z online katalogu

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3044212> adov svornice pro ochrann vodíc, Zpsob pipojen: Sroubov pipojen, Prez:1,5 mm - 25 mm, AWG: 16 - 4, Ska: 12,2 mm, Vska: 54,4 mm, Barva: zeleno-zlut, Zpsob montze: NS 35/7,5, NS 35/1...

lang:en **score:22** filesize: 173.64 K page_count: 7 document date: 2013-06-05

UT 16 OG
Obj.č.: 3047468

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3047468>

Průchod svorky. Způsob připojení: Sroubov připojení. Průřez: 1,5 mm² - 25 mm², AWG: 16 - 4, Ska: 12,2 mm, Vska: 54,4 mm, Barva: oranžová, Způsob montže: NS 35/7,5, NS 35/15



Vytisk z online katalogu



Údaje

EAN	271679 8 117025 9
Průřez	1.5
Číslo part.	80000010
Váha brutto v kusoch	0.00001kg
Informace v katalogu	Strana 407 (CAT-0-2013)

Technická údaje

Obvod	1
Podtyp panel	2
Barva	oranžová
Instalační úroveň	PA
Váha brutto v kusoch	0.00001kg

Phoenix CONTACT, s.r.o.
<http://www.phoenixcontact.cz>

Strana 1 / 1
8.8.2013

[pdf] Documentation Catalog

Feed through terminal block UT 16 OG 3047468 Phoenix Contact Conrad adaptap 566293 feed ut og phoenix contact asset conrad media10 add 160267 c1 cs 000566293DS01 |||

UT 16 OG Obj.c.: 3047468 Obrzek ukazuje variantu vrobku Vtah z online katalogu

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3047468> Prchoz svornice, Zpsob pipojen: Sroubov pipojen, Prez:1,5 mm - 25 mm, AWG: 16 - 4, Ska: 12,2 mm, Barva: oranžov, Zpsob montze: NS 35/7,5, NS 35/15 da...

lang:en **score:22** filesize: 149.12 K page_count: 6 document date: 2013-06-05

UT 16 BU
Obj.č.: 3044209

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3044209>

Průchod svorky. Způsob připojení: Sroubov připojení. Průřez: 1,5 mm² - 25 mm², AWG: 16 - 4, Ska: 12,2 mm, Vska: 54,4 mm, Barva: modrá, Způsob montže: NS 35/7,5, NS 35/15



Vytisk z online katalogu



Údaje

EAN	271679 8 117025 9
Průřez	1.5
Číslo part.	80000010
Váha brutto v kusoch	0.00001kg
Informace v katalogu	Strana 28 (CAT-0-2013)

Technická údaje

Obvod	1
Podtyp panel	2
Barva	modrá
Instalační úroveň	PA

Phoenix CONTACT, s.r.o.
<http://www.phoenixcontact.cz>

Strana 1 / 1
8.8.2013

[pdf] Datasheet Documentation Catalog

Feed through terminal block UT 16 BU 3044209 Phoenix Contact Conrad datasheet 565879 feed ut bu phoenix contact asset conrad media10 add 160267 c1 cs 000565879DS01 |||

UT 16 BU Obj.c.: 3044209 Vtah z online katalogu

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3044209> Prchoz svornice, Zpsob pipojen: Sroubov pipojen, Prez:1,5 mm - 25 mm, AWG: 16 - 4, Ska: 12,2 mm, Vska: 54,4 mm, Barva: modr, Zpsob montze: NS 35/7,5, NS 35/15 daje EAN Balen Celn t...

lang:en **score:22** filesize: 169.95 K page_count: 6 document date: 2013-06-05



[\[pdf\]](#) Dimension Guide Documentation Catalog

Ground modular terminal block UT 16 PE 3044212 Phoenix Contact Conrad adatlap 565882 ground ut pe

phoenix contact asset conrad media10 add 160267 c1 fr 000565882DS04 |||

UT 16-PE Rfrence: 3044212 Données de base

<http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do> UID=3044212 BJ pour

conducteur de protection, Mode de raccordement: Raccordement viss, section :1,5 mm - 25 mm, AWG: 16 - 4, Largeur: 12,2 mm, Hauteur: 54,4 mm, Coloris: vert/jaune, Type de montage: N...

lang:fr score:22 filesize: 166.67 K page_count: 7 document date: 2013-06-03

[\[pdf\]](#) Dimension Guide Documentation Catalog

Feed through terminal block UT 16 OG 3047468 Phoenix Contact Conrad adatlap 566293 feed ut og

phoenix contact asset conrad media10 add 160267 c1 fr 000566293DS04 |||

UT 16 OG Rfrence: 3047468 La figure illustre la version de l'article Données de base

<http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do> UID=3047468 BJ simple,

Mode de raccordement: Raccordement viss, section :1,5 mm - 25 mm, AWG: 16 - 4,
Largeur: 12,2 mm, Coloris: orange, Type de montage: NS ...

lang:fr score:22 filesize: 141.57 K page count: 6 document date: 2013-06-03

[\[pdf\]](#) Datasheet Dimension Guide Documentation Catalog

Feed through terminal block UT 16 BU 3044209 Phoenix Contact Conrad datasheet 565879 feed ut bu

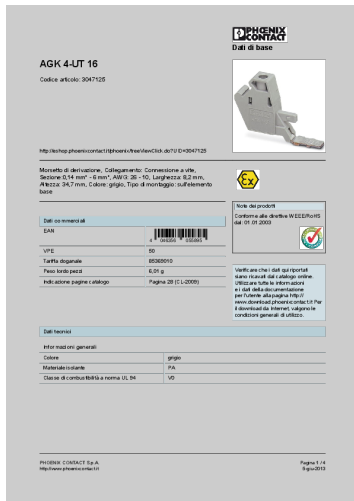
phoenix contact asset conrad media10 add 160267 c1 fr 000565879DS04 |||

UT 16 BU Rfrence: 3044209 Données de base

<http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do> UID=3044209 BJ simple,

Mode de raccordement: Raccordement viss, section :1,5 mm - 25 mm, AWG: 16 - 4,
Largeur: 12,2 mm, Hauteur: 54,4 mm, Coloris: bleu, Type de montage: NS 35/7,5, NS
35/15 Caractris...

lang:fr score:22 filesize: 162.45 K page count: 6 document date: 2013-06-03



[pdf] Datasheet Catalog

Pick off terminal block AGK 4 UT 16 3047125 Phoenix Contact Conrad datasheet 566044 pick agk ut phoenix contact asset conrad media10 add 160267 c1 it 000566044DS06 |||

AGK 4-UT 16 Codice articolo: 3047125 Dati di base

http://eshop.phoenixcontact.it/phoenix/treeViewClick.do UID=3047125 Morsetto di derivazione, Collegamento: Connessione a vite, Sezione:0,14 mm - 6 mm, AWG: 26 - 10, Larghezza: 8,2 mm, Altezza: 34,7 mm, Colore: grigio, Tipo di montaggio: sull'elemento...

lang:it score:22 filesize: 108.64 K page_count: 4 document date: 2013-06-05



[pdf] Catalog

End cover D UT 16 3047206 Phoenix Contact Conrad adattap 719290 end d ut phoenix contact asset conrad media10 add 160267 c1 nl 000719290DS07 |||

D-UT 16 Artikelnummer: 3047206 Greep uit de online catalogus

http://catalog.phoenixcontact.net/phoenix/treeViewClick.do UID=3047206 Afsluitplaat, lengte: 52,8 mm, breedte: 2,2 mm, hoogte: 47,3 mm, kleur: grijs Commerciële gegevens EAN sales group VPE Douanetarief Brutogewicht per stuk Nettogewicht... lang:nl score:22 filesize: 65.67 K page_count: 2 document date: 2013-05-31



[pdf] Documentation Catalog

End cover D UT 16 3047206 Phoenix Contact Conrad adattap 719290 end d ut phoenix contact asset conrad media10 add 160267 c1 fr 000719290DS04 |||

D-UT 16 Rfrence: 3047206 Données de base

http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do UID=3047206 Flasque d'extrémité, Longueur: 52,8 mm, Largeur: 2,2 mm, Hauteur: 47,3 mm, Coloris: gris Caractéristiques commerciales EAN Unité d'emballage Tarif douanier Poids brut par pièce Donne de page de ...

lang:fr score:22 filesize: 64.98 K page_count: 2 document date: 2013-06-03



[pdf] Datasheet

Pick off terminal block AGK 4 UT 16 3047125 Phoenix Contact Conrad datasheet 566044 pick agk ut

phoenix contact asset conrad media10 add 160267 c1 hu 000566044DS05 |||

AGK 4-UT 16 Rendelsi szm: 3047125 Kivonat az online katalgusból

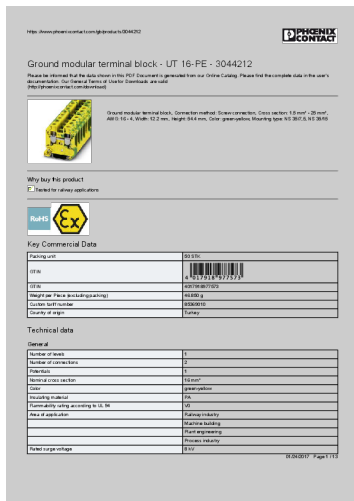
http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do UID=3047125 Legaz

kapocs, Csatlakozsi md: Csavaros csatlakozs, Keresztmetszet: 0,14 mm - 6 mm,

AWG: 26 - 10, Szlessg: 8,2 mm, Magassg: 34,7 mm, Szn: szrke, Szerelsi md:

alapelemr...

lang:no score:22 filesize: 110.35 K page_count: 4 document date: 2013-06-04



[pdf] Datasheet Documentation Catalog

Datasheet Phoenix Contact 3044212 IBS Electronics UT 16 PE datasheet octopart 86451527 |||

https://www.phoenixcontact.com/gb/products/3044212 Ground modular terminal block

- UT 16-PE - 3044212 Please be informed that the data shown in this PDF Document

is generated from our Online Catalog. Please find the complete data in the user's

documentation. Our General Terms of Use for Downloads are...

lang:en score:22 filesize: 161.25 K page_count: 13 document date: 2017-01-24

[illegible]

[\[pdf\]](#) Datasheet Documentation Catalog

Pick off terminal block AGK 4 UT 16 3047125 Phoenix Contact Conrad datasheet 566044 pick agk ut phoenix contact asset conrad media10 add 160267 c1 cs 000566044DS01 |||

AGK 4-**UT 16** Obj.c.: 3047125 Vtah z online katalogu

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do> UID=3047125 Svorka se
snmac odbockou, Zpsob pipojen: Sroubov pipojen, Prez:0,14 mm - 6 mm, AWG: 26 -
10, Ska: 8,2 mm, Vska: 34,7 mm, Barva: sed, Zpsob montze: na zkladnu daje EAN
Balen Cel...

lang:en score:22 filesize: 112.3 K page_count: 4 document date: 2013-06-05

[illegible]

[\[pdf\]](#) Datasheet Catalog

Pick off terminal block AGK 4 UT 16 3047125 Phoenix Contact Conrad datasheet 566044 pick agk ut phoenix contact asset conrad media10 add 160267 c1 nl 000566044DS07 |||

AGK 4-**UT 16** Artikelnummer: 3047125 Greep uit de online catalogus

http://catalog.phoenixcontact.net/phoenix/treeViewClick.do UID=3047125 Aftakkle
aansluitmethode: schroefaansluiting, doorsnede:0,14 mm - 6 mm, AWG: 26 - 10,
breedte: 8,2 mm, hoogte: 34,7 mm, kleur: grijs, montage techniek: op basise...

lang:nl score:22 filesize: 105.42 K page_count: 4 document date: 2013-05-31



Données de base



AGK 4-UT 16

Référence: 3547125

<http://shop.phoenixcontact.fr/Shop.aspx?Item=AGK4UT16&Cat=AGK4UT16>

Bil de livraison. Modèle de sa conception. Raccourcissement direct, en bas 0,14 mm² - 0 mm², AWG 0,28-10, Longueur: 0,2 mm, Hauteur: 30,7 mm, Câblage: gris, type de montage: au rail avec



Nezher que des données indiquées se sont prises de catalogue et ne sont pas des données de base. Vous trouverez l'usage et les informations utiles dans la fiche commerciale pour l'addresseur <http://www.datenblatt-phoenixcontact.fr> ou contactez notre assistance pour les informations ou le format de l'appel.

Caractéristiques commerciales

EAN	
Stock d'origine	80 pcs.
Tarif douanier	85382000
Poids brut par pièce	20 g.
Poids de charge de catalogue	Page 28 (1,0000)

Données techniques

Signal isolé	
Câbles	gms
Matériau du produit	PA
Classe d'interférence selon UL 54	US
Dimensions	
Longueur	207 mm
Largeur	8,2 mm

PRIMO CONTACT SAS

<http://www.phoenixcontact.fr>

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3 juin 2013

[\[pdf\]](#) Datasheet Dimension Guide Documentation Catalog

Pick off terminal block AGK 4 UT 16 3047125 Phoenix Contact Conrad datasheet 566044 pick agk ut phoenix contact asset conrad media10 add 160267 c1 fr 000566044DS04 |||

AGK 4-**UT 16** Rfrence: 3047125 Données de base

<http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do> UID=3047125 BJ de
drivation, Mode de raccordement: Raccordement viss, section :0,14 mm - 6 mm,
AWG: 26 - 10, Largeur: 8,2 mm, Hauteur: 34,7 mm, Coloris: gris, Type de montage:
sur embase Caractrist...

lang:fr score:21 filesize: 105.79 K page count: 4 document date: 2013-06-03

UT 16 OG
Référence : 3047468
La figure illustre la version de l'article



http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do?UID=3047468

BJ simple, Mode de raccordement: Raccordement vissé, section :1,5 mm² - 25 mm², AWG: 16 - 4, Longueur 12,2 mm, Coloris: orange, Type de montage: NS, 20715, NS 20715

Caractéristiques commerciales

EAN	
Unité d'emballage	50 pcs
Tarif douanier	85389010
Poids brut/poignée	kg

Données techniques

Données générales	
Nombre d'étages	1
Nombre de connexions	2
Coloris	orange
Matériau(s) du corps	PA
Tension d'isolement selon UL 94	V0
Dimensions	
Longueur	12,2 mm
Largeur	86,8 mm
Hauteur A3 20715	86 mm
Hauteur A3 20715	82,8 mm

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http://www.phoenixcontact.it

Page: 1/14
3 Jan 2013

[pdf] Datasheet Dimension Guide Documentation Catalog

Buy Feed through terminal block UT 16 OG 3047468 Phoenix Contact Conrad Electronic datasheet

566293 feed ut og phoenix contact asset conrad media10 add 160267 c1 fr 000566293DS04 |||

UT 16 OG Rfrrence: 3047468 La figure illustre la version de l'article Données de base

http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do UID=3047468 BJ simple, Mode de raccordement: Raccordement vissé, section :1,5 mm - 25 mm, AWG: 16 - 4, Largeur: 12,2 mm, Coloris: orange, Type de montage: NS ...

lang:fr **score:21** filesize: 140.15 K page_count: 6 document date: 2013-06-03

RB UT 16-(2,5/4)
Codice articolo: 3047073



http://eshop.phoenixcontact.it/phoenix/treeViewClick.do?UID=3047073

Punticello di riduzione, N. poli: 2, Colore: rosso

Dati di prodotto

Dati di stampa di EAN	
VPE	50
Tariffa doganale	85389010
Peso lordo pezzi	4,00 g
Indirizzo pagina catalogo	Pagina 28 (CAT-3-2013)

Condizionamenti

Condizionamenti	
Condizionamenti in base	
Condizionamenti Ex	

Phoenix CONTACT S.p.A.
http://www.phoenixcontact.it

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3 Jan 2013

[pdf] Catalog

Reducing bridge RB UT 16 2 5 4 3047073 Phoenix Contact Conrad adattlap 718051 reducing rb ut 254

phoenix contact asset conrad media10 add 160267 c1 it 000718051DS06 |||

RB UT 16- 2,5/4 Codice articolo: 3047073 Dati di base

http://eshop.phoenixcontact.it/phoenix/treeViewClick.do UID=3047073 Ponticello di riduzione, N. poli: 2, Colore: rosso Dati commerciali EAN VPE Tariffa doganale Peso lordo pezzi Indicazione pagine catalogo 4 046356 055864 50 85389099 4,00 g ...

lang:it **score:21** filesize: 64.29 K page_count: 2 document date: 2013-06-05

RB UT 16-(2,5/4)
Rendelsi az online katalógusból



http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do?UID=3047073

Székítő híd, Rétekszám: 2, Szín: vörös

Térinfoglás

Paraméterek az EAN	
EAN	
Csomag	50
Várakozás	85389010
Katalógusoldali információk	Csatl. 28 (CAT-3-2013)

Térinfoglás

Térinfoglás	
Ismeretlen információk	
Ex. termék kódja	

Phoenix Contact Ltd.
http://www.phoenixcontact.hu

Oldal: 1/12
2013.06.04

[pdf]

Reducing bridge RB UT 16 2 5 4 3047073 Phoenix Contact Conrad adattlap 718051 reducing rb ut 254

phoenix contact asset conrad media10 add 160267 c1 hu 000718051DS05 |||

RB UT 16- 2,5/4 Rendelsi szm: 3047073 Kivonat az online katalógusból

http://eshop.phoenixcontact.hu/phoenix/treeViewClick.do UID=3047073 Székítő híd,

Plusszm: 2, Szn: vrs Kereskedelmi adat EAN Csomag Vmatarifa Katalógusoldal informáci 4 046356 055864 10 85389099 Oldal 28 CAT-3-2013 Tanstvnnyok Tanstso...

lang:es **score:21** filesize: 65.72 K page_count: 2 document date: 2013-06-04



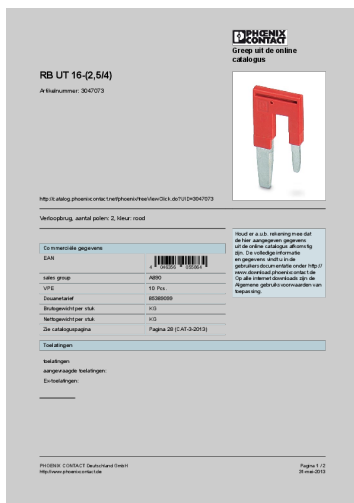
[pdf] Documentation Catalog

Reducing bridge RB UT 16 2 5 4 3047073 Phoenix Contact Conrad adattlap 718051 reducing rb ut 254 phoenix contact asset conrad media10 add 160267 c1 cs 000718051DS01 |||

RB UT 16- 2,5/4 Obj.c.: 3047073 Vtah z online katalogu

<http://eshop.phoenixcontact.cz/phoenix/treeViewClick.do?UID=3047073> Redukcni mostek, Pocet pl: 2, Barva: červen dává EAN Balen Celni tarif Vha brutto v kusech Informace v katalogu 4 046356 055864 1 ks 85389099 0,004 kg Strana 28 CAT-3-2013 ...

lang:en score:21 filesize: 67.08 K page_count: 2 document date: 2013-06-05



[pdf] Catalog

Reducing bridge RB UT 16 2 5 4 3047073 Phoenix Contact Conrad adattlap 718051 reducing rb ut 254 phoenix contact asset conrad media10 add 160267 c1 nl 000718051DS07 |||

RB UT 16- 2,5/4 Artikelnummer: 3047073 Greep uit de online catalogus

<http://catalog.phoenixcontact.net/phoenix/treeViewClick.do?UID=3047073>

Verloopbrug, aantal polen: 2, kleur: rood Commerciële gegevens EAN sales group VPE Douanetarief Brutogewicht per stuk Nettogewicht per stuk Zie cataloguspagina...

lang:nl score:21 filesize: 61.47 K page_count: 2 document date: 2013-05-31



[pdf] Documentation Catalog

Reducing bridge RB UT 16 2 5 4 3047073 Phoenix Contact Conrad adattlap 718051 reducing rb ut 254 phoenix contact asset conrad media10 add 160267 c1 fr 000718051DS04 |||

RB UT 16- 2,5/4 Rfrence: 3047073 Données de base

<http://eshop.phoenixcontact.fr/phoenix/treeViewClick.do?UID=3047073> Pont rducteur,

Nombre de ples: 2, Coloris: rouge Caractéristiques commerciales EAN Unité d'emballage Tarif douanier Poids brut par pice Donne de page de catalogue Approbations Homolo...

lang:fr score:21 filesize: 60.92 K page_count: 2 document date: 2013-06-03

