

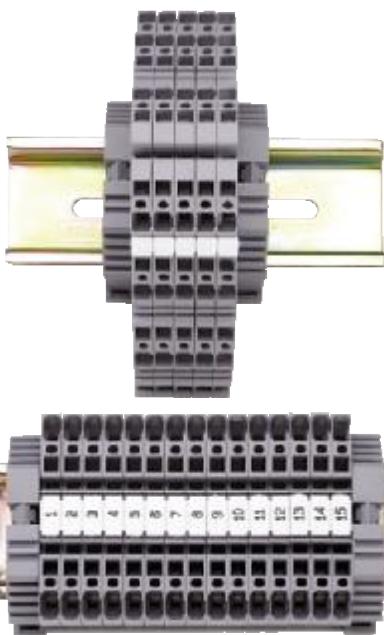
# **İki Katlı Yay Baskılı Ray Klemensleri**

*Double Deck Spring  
Clamp Terminals*

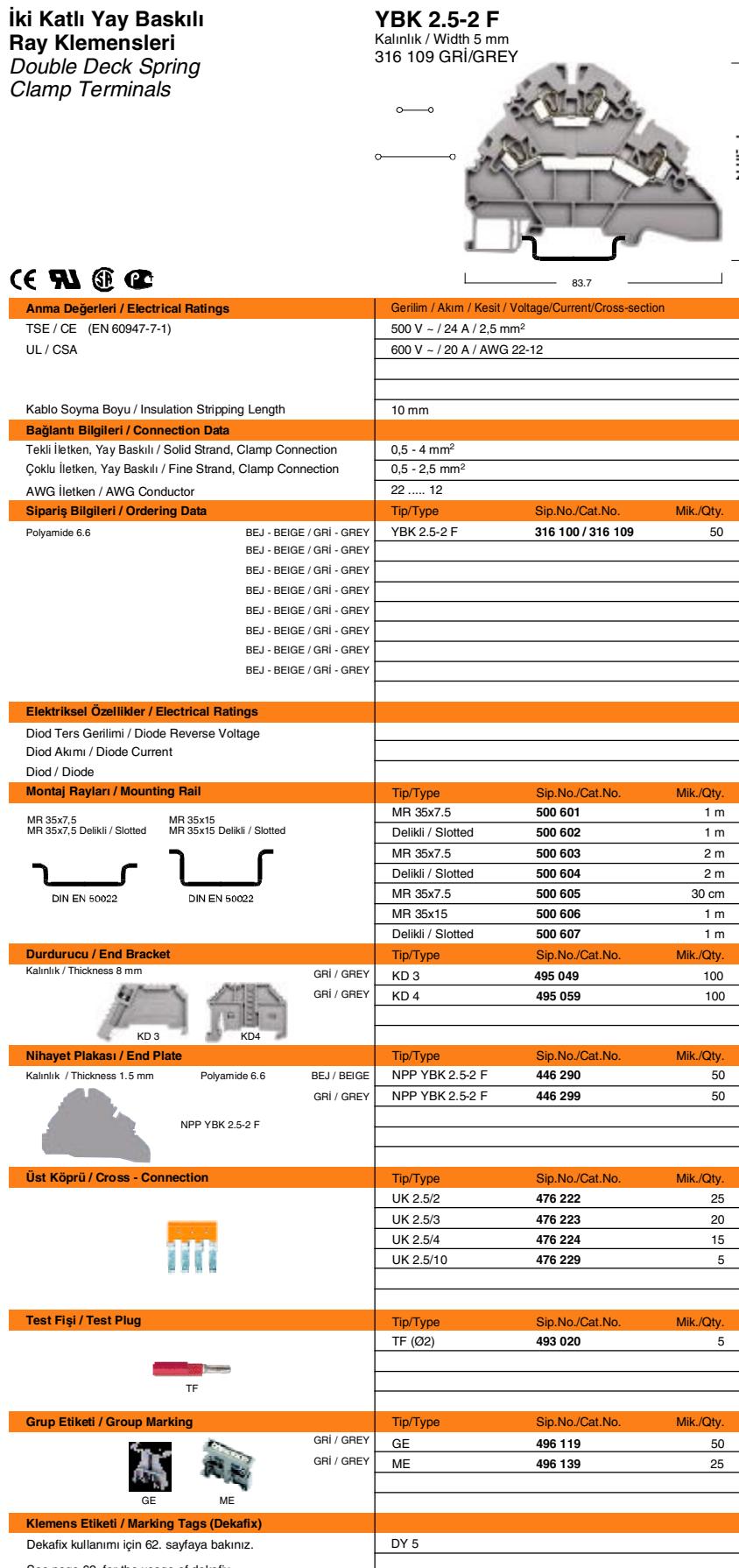
- Montaj rayını büyütmeden, bağlantı sayısını iki misline çıkarır,
- Her iki katta da köprüleme imkanı mevcuttur,
- Her iki katta da kodlamaya uygun bir yapıya sahiptir.

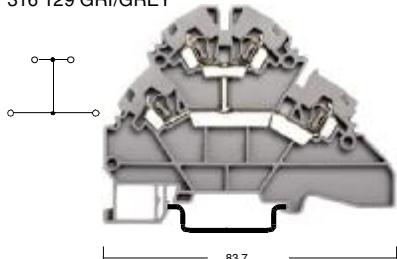
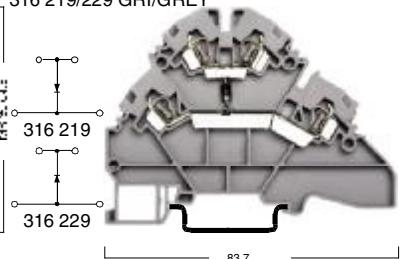
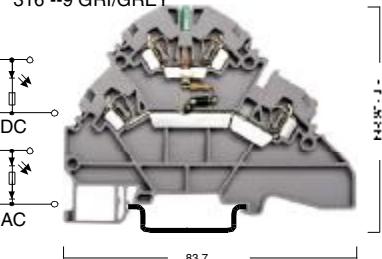
- Double deck spring clamp terminals** are the answer to high wiring density problems posed by certain unavoidable wiring arrangements. Besides this, double level terminals have the following advantages:

  - Double wiring density available without extension of mounting rails.
  - Interconnection / shorting can be done at both levels.
  - Marking / Identification by marking tags possible at both levels.



%50 yer tasarrufu  
50% space saving



**YBK 2.5-2 FK**Kalinlik / Width 5 mm  
316 129 GRİ/GREY**YBK 2.5-2 FD**Kalinlik / Width 5 mm  
316 219/229 GRİ/GREY**YBK 2.5-2 FLD**Kalinlik / Width 5 mm  
316 --9 GRİ/GREY

## Gerilm / Akim / Kesit / Voltage/Current/Cross-section

500 V - / 24 A / 2,5 mm<sup>2</sup>

600 V - / 20 A / AWG 22-12

10 mm

0,5 - 4 mm<sup>2</sup>0,5 - 2,5 mm<sup>2</sup>

22 ..... 12

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FK

316 120 / 316 129

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FD-A

316 210 / 316 219

YBK 2.5-2 FD-B

316 220 / 316 229

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 310 / 316 319 (24 VAC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 320 / 316 329 (24 VDC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 410 / 316 419 (48 VAC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 610 / 316 319 (110 VAC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 620 / 316 629 (110 VDC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 710 / 316 719 (220 VAC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

YBK 2.5-2 FLD

316 720 / 316 729 (220 VDC)

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

1000 V

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

1 A

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

1 N 4007

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

MR 35x7.5

500 601

1 m

Deliðki / Slotted

500 602

1 m

MR 35x7.5

500 603

2 m

Deliðki / Slotted

500 604

2 m

MR 35x7.5

500 605

30 cm

MR 35x15

500 606

1 m

Deliðki / Slotted

500 607

1 m

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

KD 3

495 049

100

KD 4

495 059

100

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

NPP YBK 2.5-2 F

446 290

50

NPP YBK 2.5-2 F

446 299

50

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

UK 2.5/2

476 222

25

UK 2.5/3

476 223

20

UK 2.5/4

476 224

15

UK 2.5/10

476 229

5

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

TF (Ø2)

493 020

5

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

GE

496 119

50

ME

496 139

25

DY 5

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

DY 5

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

Tip/Type

Sip.No./Cat.No.

Mik./Qty.

DY 5

YBK 4-2F-Serisi ray klemensleri kablo bağlantı yapmanın zor olduğu dar yerlerde en iyi bağlantı çözümünü sunmaktadır. Bu özelliğinin yanısıra aşağıdaki avantajlara da sahiptir.

- Montaj rayını büyütmeden, bağlantı sayısını iki misline çıkarır,
- Her iki katta da köprüleme imkanı mevcuttur,
- Her iki katta da kodlamaya uygun bir yapıya sahiptir.

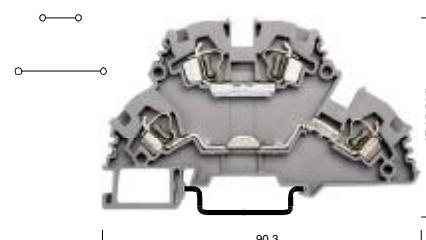
*Double deck spring clamp terminals are the answer to high wiring density problems posed by certain unavoidable wiring arrangements. Besides this, double level terminals have the following advantages:*

- Double wiring density available without extension of mounting rails.
- Interconnection / shorting can be done at both levels.
- Marking / Identification by marking tags possible at both levels.



## İki Katlı Yay Baskılı Ray Klemensleri Double Deck Spring Clamp Terminals

### YBK 4-2F Kalinkılık / Width 6 mm 318 109 GRİ / GREY



#### Anma Değerleri / Electrical Ratings

TSE / CE (EN 60947-7-1)

UL / UL

#### Gerilim/Akim/Kesit / Voltage/Current/Cross-section

750 V ~ / 30 A / 4 mm<sup>2</sup>

600 V ~ / 26 A / AWG 22-10

#### Kablo Soyma Boyu / Insulation Stripping Length

12 mm

#### Bağlantı Bilgileri / Connection Data

Tekli İletken, Yay Baskılı / Solid Strand, Clamp Connection  
Çoklu İletken, Yay Baskılı / Fine Strand, Clamp Connection  
AWG İletken / AWG Conductor

#### Sipariş Bilgileri / Ordering Data

Polyamide 6.6

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

BEJ - BEIGE / GRİ - GREY

Sip.No./Cat.No. 318 100 / 318 109

Mik./Qty. 50

#### Elektriksel Özellikler / Electrical Ratings

Diod Ters Gerilimi / Diode Reverse Voltage

Diod Akımı / Diode Current

Diod / Diode

#### Montaj Rayları / Mounting Rail

MR 35x7,5  
MR 35x7,5 Delikli / Slotted

MR 35x15  
MR 35x15 Delikli / Slotted



Tip/Type Sip.No./Cat.No. Mik./Qty.

MR 35x7,5 500 601 1 m

Delikli / Slotted 500 602 1 m

MR 35x7,5 500 603 2 m

Delikli / Slotted 500 604 2 m

MR 35x7,5 500 605 30 cm

MR 35x15 500 606 1 m

Delikli / Slotted 500 607 1 m

#### Durdurucu / End Bracket

Kalinkılık / Thickness 8 mm

GRI / GREY



Tip/Type Sip.No./Cat.No. Mik./Qty.

KD 3 495 049 100

KD 4 495 059 100

#### Nihayet Plakası / End Plate

Kalinkılık / Thickness 1.5 mm Polyamide 6.6

BEJ / BEIGE

GRI / GREY



Tip/Type Sip.No./Cat.No. Mik./Qty.

NPP YBK 4-2F 446 260 25

NPP YBK 4-2F 446 269 25

#### Üst Köprü / Cross - Connection



Tip/Type Sip.No./Cat.No. Mik./Qty.

UK 4/2 476 232 25

UK 4/3 476 233 20

UK 4/4 476 234 15

UK 4/10 476 239 5

#### Test Fisi / Test Plug



Tip/Type Sip.No./Cat.No. Mik./Qty.

TF (O2) 493 020 5

#### Grup Etiketi / Group Marking



GRI / GREY

Tip/Type Sip.No./Cat.No. Mik./Qty.

GE 496 119 50

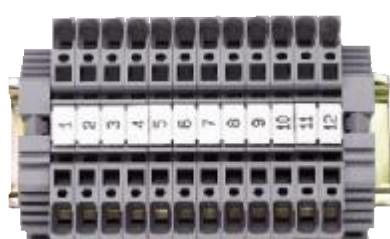
ME 496 139 25

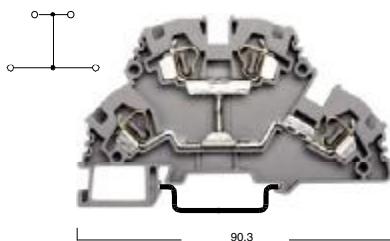
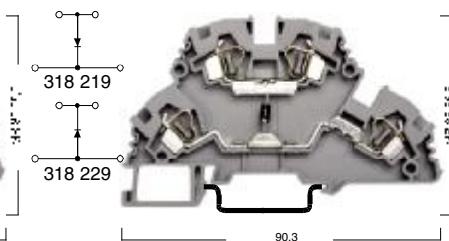
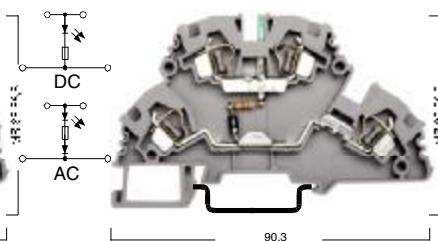
#### Klemens Etiketi / Marking Tags (Dekafix)

Dekafix kullanımı için 62. sayfaya bakınız.

See page 62. for the usage of dekafix.

DY 5 DB 10/5 DB 10/6 DG 6/5 DG 10/5 DG 10/6



**YBK 4-2FK**Kalinkılık / Width 6 mm  
318 129 GRİ / GREY**YBK 4-2FD**Kalinkılık / Width 6 mm  
318 219 / 229 GRİ / GREY**YBK 4-2FLD**Kalinkılık / Width 6 mm  
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## Gerilim/Akim/Kesit / Voltage/Current/Cross-section

750 V ~ / 30 A / 4 mm<sup>2</sup>  
600 V ~ / 26 A / AWG 22-10

## Gerilim/Akim/Kesit / Voltage/Current/Cross-section

750 V ~ / 30 A / 4 mm<sup>2</sup>  
600 V ~ / 26 A / AWG 22-10

## Gerilim/Akim/Kesit / Voltage/Current/Cross-section

- V ~ / 30 A / 4 mm<sup>2</sup>  
- V ~ / 26 A / AWG 22-10

12 mm

12 mm

12 mm

0,5 - 6 mm<sup>2</sup>0,5 - 6 mm<sup>2</sup>0,5 - 6 mm<sup>2</sup>0,5 - 4 mm<sup>2</sup>0,5 - 4 mm<sup>2</sup>0,5 - 4 mm<sup>2</sup>

22....10

22....10

22....10

Tip/Type

YBK 4-2FK

318 120 / 318 129

20

Tip/Type

YBK 4-2FD-A

318 210 / 318 219

20

Tip/Type

YBK 4-2FLD

318 310 / 318 319 (24V AC)

20

Motorlar ve sensörler gibi 3 ve 4 iletkenli elemanlar endüstride yaygın olarak kullanılmaktadır. Çok katlı klemens blokları 3 ve 4 iletkenli elemanların uygulamalarındaki gereksinimleri karşılamak amacıyla tasarlanmıştır ve geliştirilmiştir. Sinyal, güç ve toplama kablo girişleri 6 mm. genişliğinde tek bir kompakt sistem üzerine yerleştirilmiştir.

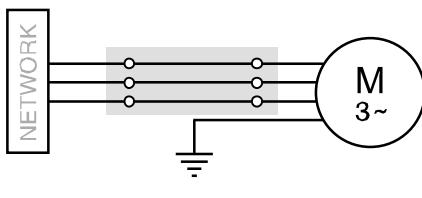
#### Çok katlı klemens blokları:

- Kablolamayı daha pratik ve estetik hale sokar.
- Elektrik panolarının her geçen gün biraz daha küçüldüğü günümüzde küçük alanda daha fazla bağlantı imkanı verir.
- Her katta ayrı ayrı köprüleme olanağı sunar. Bu özelliği ile sensör klemens bloklarının başında yer alır.
- Renkli katları sayesinde pozitif, negatif ve toplak uçlarını belirgin hale getirerek kablolama hatlarını en azı indirir ve kablolama hızını artırır.
- Kompakt tasarımları, bu klemenslerini sınırlı alanlar için ideal hale sokar.

*3 and 4 wired elements such as motors, sensors, actuators and initiators are commonly used in industry. The multi level terminal blocks are designed and developed to meet the demanding requirements of 3 or 4 wire applications. Signal, power and ground can be connected on a single, compact 6 mm. width terminal block.*

#### Multi level terminal blocks:

- Make wiring more practical
- Reduce the installation costs and speed the wiring.
- Provide individual cross connections for each layer. They are used at the edge of sensor terminal blocks.
- Provide definitive identification of positive, negative and ground connections with the help of internationally accepted colors for the related layers. Because of this property, they minimize wiring mistakes and speed wiring.
- Are ideal for limited spaces because of their compact designs.



### Yaylı Tip Çok Katlı Ray Klemensleri ve Aksesuarları Spring Clamp Terminals For Initiators, Actuators and Motors

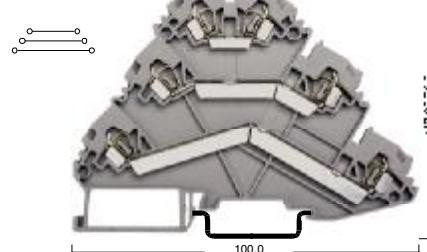


#### Anma Değerleri / Electrical Ratings

TSE / CE (EN 60947-7-1 / 60947-7-2)  
UL / CSA

#### YBK 2.5-3 F

Kalınlık / Width 5 mm  
324 509 GRİ/GREY



#### Kablo Soyma Boyu / Insulation Stripping Length

#### Bağlantı Bilgileri / Connection Data

Tekli İletken, Yay Baskılı / Solid Strand, Clamp Connection  
Çoklu İletken, Yay Baskılı / Fine Strand, Clamp Connection  
AWG İletken / AWG Conductor

#### Gerilim / Akım / Kesit / Voltage/Current/Cross-section

500 V ~ / 24 A / 2.5 mm<sup>2</sup>  
600 V ~ / 20 A / AWG 22-12

10 mm

#### Sipariş Bilgileri / Ordering Data

Polyamide 6.6	BEJ / BEIGE	Sip.No./Cat. No.	Mik./Qty.
	GRİ / GREY	YBK 2.5-3 F	324 500
		YBK 2.5-3 F	20

#### Montaj Rayları / Mounting Rails

MR 35x7,5 MR 35x7,5 Delikli / Slotted	MR 35x15 MR 35x15 Delikli / Slotted	DIN EN 50022	DIN EN 50022
--	--	--------------	--------------

#### Tip/Type Sip.No./Cat. No. Mik./Qty.

MR 35x7,5	500 601	1 m
Delikli / Slotted	500 602	1 m
MR 35x7,5	500 603	2 m
Delikli / Slotted	500 604	2 m
MR 35x7,5	500 605	30 cm
MR 35x15	500 606	1 m
Delikli / Slotted	500 607	1 m

#### Durdurucu / End Bracket

Kalınlık / Thickness 8 mm	GRİ - GREY
KD 3	KD 4
GRİ - GREY	GRİ - GREY

#### Tip/Type Sip.No./Cat. No. Mik./Qty.

KD 3	495 049	100
KD 4	495 059	100

#### Nihayet Plakası / End Plate

Kalınlık / Thickness 1,5 mm	Polyamide 6.6	BEJ / BEIGE	Sip.No./Cat. No.	Mik./Qty.
		GRİ / GREY	NPP YBK 2.5-3 F	446 240
			NPP YBK 2.5-3 F	10

#### Tip/Type Sip.No./Cat. No. Mik./Qty.

NPP YBK 2.5-3 F	446 240	10
	446 249	10

#### Üst Köprü / Cross Connection



#### Tip/Type Sip.No./Cat. No. Mik./Qty.

UK 2.5/2	476 222	25
UK 2.5/3	476 223	20
UK 2.5/4	476 224	15
UK 2.5/10	476 229	5

#### Test Fişi / Test Plug



#### Tip/Type Sip.No./Cat. No. Mik./Qty.

TF (Ø 2)	493 020	5

#### Grup Etiketi / Group Marking



#### Tip/Type Sip.No./Cat. No. Mik./Qty.

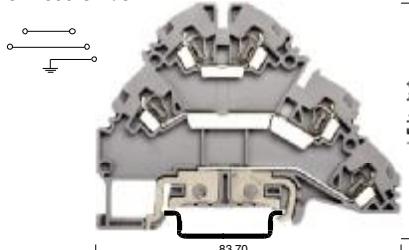
GE	496 119	50
ME	496 139	25

#### Klemens Etiketi / Marking Tags (Dekafix)

Dekafix kullanımı için 62. sayfaya bakınız.

See page 62. for the usage of dekafix.

DY 5

**YBK 2.5-2 FT**Kalinlik / Width 5 mm  
324 809 GRI/GREY**YBK 2.5-3 FT**Kalinlik / Width 5 mm  
324 609 GRI/GREY**Gerilim / Akım / Kesit / Voltage/Current/Cross-section**500 V - / 24 A / 2.5 mm<sup>2</sup>

600 V - / 20 A / AWG 22-12

**Gerilim / Akım / Kesit / Voltage/Current/Cross-section**500 V - / 24 A / 2.5 mm<sup>2</sup>

600 V - / 20 A / AWG 22-12

10 mm

10 mm

0,5 - 4 mm<sup>2</sup>0,5 - 4 mm<sup>2</sup>0,5 - 2,5 mm<sup>2</sup>0,5 - 2,5 mm<sup>2</sup>

22 .... 12

22 .... 12

Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
YBK 2.5-2 FT	324 800	20	YBK 2.5-3 FT	324 600	20
YBK 2.5-2 FT	324 809	20	YBK 2.5-3 FT	324 609	20

Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
MR 35x7,5	500 601	1 m	MR 35x7,5	500 601	1 m
Delikli / Slotted	500 602	1 m	Delikli / Slotted	500 602	1 m
MR 35x7,5	500 603	2 m	MR 35x7,5	500 603	2 m
Delikli / Slotted	500 604	2 m	Delikli / Slotted	500 604	2 m
MR 35x7,5	500 605	30 cm	MR 35x7,5	500 605	30 cm
MR 35x15	500 606	1 m	MR 35x15	500 606	1 m
Delikli / Slotted	500 607	1 m	Delikli / Slotted	500 607	1 m

Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
KD 3	495 049	100	KD 3	495 049	100
KD 4	495 059	100	KD 4	495 059	100

Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
NPP YBK 2.5-2 FT	446 290	10	NPP YBK 2.5-3 FT	446 250	10
NPP YBK 2.5-2 FT	446 299	10	NPP YBK 2.5-3 FT	446 259	10

Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
UK 2.5/2	476 222	25			
UK 2.5/3	476 223	20			
UK 2.5/4	476 224	15			
UK 2.5/10	476 229	5			

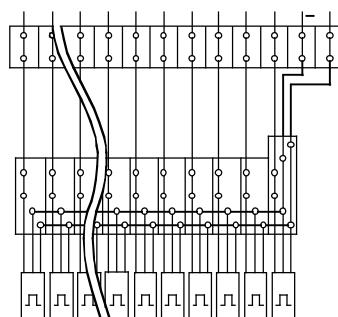
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
TF (Ø 2)	493 020	5	TF (Ø 2)	493 020	5

Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
GE	496 119	50	GE	496 119	50
ME	496 139	25	ME	496 139	25

DY 5	DY 5

YBK 3 S klemensleri, üç kablolu sensör ve proximity switch'lerin bağlantıları için yer, zaman ve maliyet avantajı sağlayarak en uygun çözümü sunmaktadır. Bu ürünler 3 katlı motor klemensler ile birlikte kullanılarak ve köprülenerek istenilen mikarda sensör bağlantı yapma imkanı sağlamaktadır.

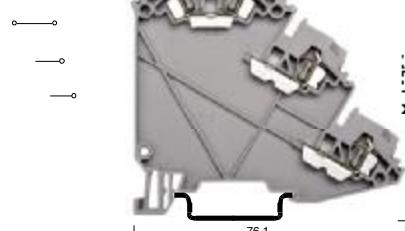
YBK 3 S terminal blocks minimize wiring time and costs and cabinet space when terminating three wire devices such as sensors, proximity switches etc. These items are used with the YBK 2,5 - 3 F type terminals and can be cross connected and provide connection for any needed number of sensors or proximity switches.



## Yaylı Tip Sensör Klemensleri Spring Type Sensor Terminals

### YBK 3 S

Kalınlık / Width 5 mm  
324 709  
GRI/GREY



#### Anma Değerleri / Electrical Ratings

TSE / CE (EN 60947-7-1)

#### Gerilim/Akım/Kesit / Voltage/Current/Cross-section

500 V ~ / 24 A / 2.5 mm<sup>2</sup>

#### Kablo Soyma Boyu / Insulation Stripping Length

10 mm

#### Bağlantı Bilgileri / Connection Data

Tekli İletken, Yay Baskılı / Solid Strand, Clamp Connection  
Çoklu İletken, Yay Baskılı / Fine Strand, Clamp Connection  
AWG İletken / AWG Conductor

#### Sipariş Bilgileri / Ordering Data

Polyamide 6.6

BEJ / BEIGE

Mik./Qty.

GRI / GREY

20

YBK 3 S

20

#### Montaj Rayları / Mounting Rails

MR 35x7,5 MR 35x15  
MR 35x7,5 Delikli / Slotted MR 35x15 Delikli / Slotted

DIN EN 50022

DIN EN 50022

#### Tip/Type Sip.No./Cat. No. Mik./Qty.

MR 35x7,5 500 601

1 m

500 602

1 m

MR 35x7,5 500 603

2 m

500 604

2 m

MR 35x7,5 500 605

30 cm

500 606

1 m

500 607

1 m

#### Durdurucu / End Bracket

Kalınlık / Thickness 8 mm



GRI / GREY

Mik./Qty.

KD 3

100

KD 4

100

#### Nihayet Plakası / End Plate

Kalınlık / Thickness 1,5 mm

Polyamide 6.6

BEJ / BEIGE

Mik./Qty.

GRI / GREY

10

NPP YBK 3 S

10

NPP YBK 3 S

10

#### Üst Köprü / Cross Connection



#### Tip/Type Sip.No./Cat. No. Mik./Qty.

UK 2.5/2 476 222

25

476 223

20

476 224

15

476 229

5

#### Test Fişi / Test Plug

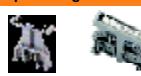


#### Tip/Type Sip.No./Cat. No. Mik./Qty.

TF (Ø 2) 493 020

5

#### Grup Etiketi / Group Marking



GRI / GREY

Mik./Qty.

GE

50

ME

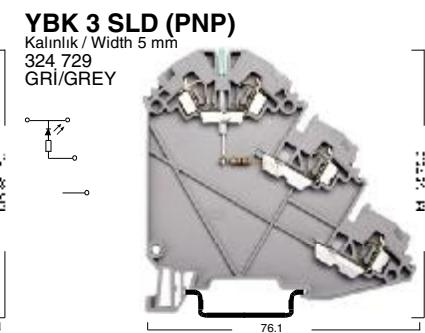
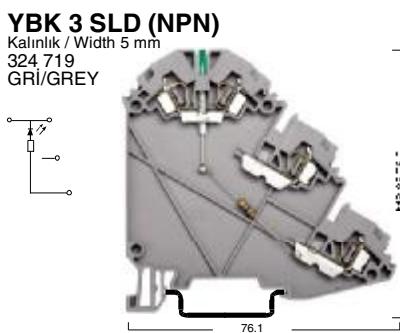
25

#### Klemens Etiketi / Marking Tags (Dekafix)

Dekafix kullanımı için 62. sayfaya bakınız.

See page 62. for the usage of dekafix.

DY 5



Gerilim/Akim/Kesit / Voltage/Current/Cross-section			Gerilim/Akim/Kesit / Voltage/Current/Cross-section		
- V ~ / 24 A / 2.5 mm <sup>2</sup>			- V ~ / 24 A / 2.5 mm <sup>2</sup>		
10 mm			10 mm		
0,5 - 4 mm <sup>2</sup>			0,5 - 4 mm <sup>2</sup>		
0,5 - 2,5 mm <sup>2</sup>			0,5 - 2,5 mm <sup>2</sup>		
22 .... 12			22 .... 12		
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
YBK 3 SLD (24 VDC)	324 710	20	YBK 3 SLD (24 VDC)	324 720	20
YBK 3 SLD (24 VDC)	324 719	20	YBK 3 SLD (24 VDC)	324 729	20
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
MR 35x7,5	500 601	1 m	MR 35x7,5	500 601	1 m
Delikli / Slotted	500 602	1 m	Delikli / Slotted	500 602	1 m
MR 35x7,5	500 603	2 m	MR 35x7,5	500 603	2 m
Delikli / Slotted	500 604	2 m	Delikli / Slotted	500 604	2 m
MR 35x7,5	500 605	30 cm	MR 35x7,5	500 605	30 cm
MR 35x15	500 606	1 m	MR 35x15	500 606	1 m
Delikli / Slotted	500 607	1 m	Delikli / Slotted	500 607	1 m
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
KD 3	495 049	100	KD 3	495 049	100
KD 4	495 059	100	KD 4	495 059	100
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
NPP YBK 3 S	446 280	10	NPP YBK 3 S	446 280	10
NPP YBK 3 S	446 289	10	NPP YBK 3 S	446 289	10
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
UK 2.5/2	476 222	25	UK 2.5/2	476 222	25
UK 2.5/3	476 223	20	UK 2.5/3	476 223	20
UK 2.5/4	476 224	15	UK 2.5/4	476 224	15
UK 2.5/10	476 229	5	UK 2.5/10	476 229	5
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
TF (Ø 2)	493 020	5	TF (Ø 2)	493 020	5
Tip/Type	Sip.No./Cat. No.	Mik./Qty.	Tip/Type	Sip.No./Cat. No.	Mik./Qty.
GE	496 119	50	GE	496 119	50
ME	496 139	25	ME	496 139	25
DY 5			DY 5		