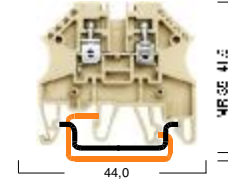


PEK Serisi Ray Klemensleri ve Aksesuarları

Feed-Through Terminals and Accessories

PEK 2,5 K

Kalınlık / Width 5 mm
305 110



PEK serisi ray klemensleri Termoplast malzemeden imal edilmiş olup her iki rayda da (MR 32, MR 35) kullanılabilir. PEK serisi klemensler dokuz ayrı renkte üretilmiştir. Bu da kullanıcıya ray üzerinde farklı renklerde klemens kullanarak gruplama imkanı sağlar.

PEK type terminals are manufactured from a thermoplastic material and can be used both with mounting rails MR 32 and MR 35. Nine different colours give users chance to group up control lines, current and voltage.



Sıkma Torku / Torque: 0,4 Nm

Renkler Colors	Klemensler Terminals	Nihayet Plakası End Plate	Ayrma Plakası Partition
	Sip.No./Cat.No.	Sip.No./Cat.No.	Sip.No./Cat.No.
	PEK 2,5 K	NPP	APP
BEJ-BEIGE	305 110	445 110	463 110
MAVİ-BLUE	305 111	445 111	463 111
YEŞİL-GREEN	305 112	445 112	463 112
SARI-YELLOW	305 113	445 113	463 113
KIRMIZI-RED	305 114	445 114	463 114
SIYAH-BLACK	305 115	445 115	463 115
BEYAZ-WHITE	305 116	445 116	463 116
TURUNCU-ORANGE	305 117	445 117	463 117
KAHVE-BROWN	305 118	445 118	463 118
	PEK 2,5	NPP	APP
BEJ-BEIGE	305 120	445 150	463 150
MAVİ-BLUE	305 121	445 151	463 151
YEŞİL-GREEN	305 122	445 152	463 152
SARI-YELLOW	305 123	445 153	463 153
KIRMIZI-RED	305 124	445 154	463 154
SIYAH-BLACK	305 125	445 155	463 155
BEYAZ-WHITE	305 126	445 156	463 156
TURUNCU-ORANGE	305 127	445 157	463 157
KAHVE-BROWN	305 128	445 158	463 158
	PEK 4	NPP	APP
BEJ-BEIGE	305 130	445 150	463 150
MAVİ-BLUE	305 131	445 151	463 151
YEŞİL-GREEN	305 132	445 152	463 152
SARI-YELLOW	305 133	445 153	463 153
KIRMIZI-RED	305 134	445 154	463 154
SIYAH-BLACK	305 135	445 155	463 155
BEYAZ-WHITE	305 136	445 156	463 156
TURUNCU-ORANGE	305 137	445 157	463 157
KAHVE-BROWN	305 138	445 158	463 158
	PEK 6	NPP	APP
BEJ-BEIGE	305 140	445 150	463 150
MAVİ-BLUE	305 141	445 151	463 151
YEŞİL-GREEN	305 142	445 152	463 152
SARI-YELLOW	305 143	445 153	463 153
KIRMIZI-RED	305 144	445 154	463 154
SIYAH-BLACK	305 145	445 155	463 155
BEYAZ-WHITE	305 146	445 156	463 156
TURUNCU-ORANGE	305 147	445 157	463 157
KAHVE-BROWN	305 148	445 158	463 158

Anma Değerleri / Electrical Ratings

TSE / CE (EN 60947-7-1)
UL için / UL

Genilim/Akım/Kesit / Voltage/Current/Cross-section

500 V - / 17,5 A / 1,5 mm²
600 V - / 18 A / AWG 26-12

Kablo Soyma Boyu / Insulation Stripping Length

10 mm

Bağlantı Bilgileri / Connection Data

Tekli İletken, Vida Bağlantılı / Solid Strand, Screw Connection
Çoklu İletken, Vida Bağlantılı / Fine Strand, Screw Connection
AWG İletken / AWG Conductor

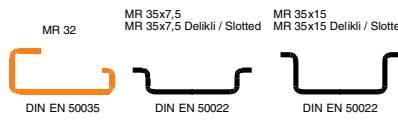
0,5 - 2,5 mm²
1,5 - 2,5 mm²
26 12

Sipariş Bilgileri / Ordering Data

Polyamide 6.6 BEJ / BEIGE

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
PEK 2,5 K	305 110	100

Montaj Rayları / Mounting Rails



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
MR 32	500 101	1 m

Durdurucu / End Bracket

Kalınlık / Thickness 8 mm
MR 32 & MR 35 için/For BEJ / BEIGE
MR 35 için/For BEJ / BEIGE
MR 35 için/For BEJ / BEIGE

WGD 1 KD 3 KD 4

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
WGD 1	495 030	100
KD 3	495 040	100
KD 4	495 050	100

Nihayet/Ayrma Plakası / End Plate / Partition

Kalınlık / Thickness 1,5 mm
Polyamide 6.6 BEJ / BEIGE
Polyamide 6.6 BEJ / BEIGE

NPP APP

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
NPP 2,5 K	445 110	100
APP 2,5 K	463 110	25

Ayrma Dili / Small Partition

BEJ / BEIGE
BEJ / BEIGE

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
AD 1	467 910	100

Üst Köprü / Cross Connection



Tip/Type	Sip.No./Cat. No.	Mik./Qty.
UK 2.5K/2	475 112	25
UK 2.5K/3	475 113	20
UK 2.5K/4	475 114	15
UK 2.5K/10	475 119	5

Çengelli Köprü / Switchable Cross-Connection Links



Tip/Type	Sip.No./Cat. No.	Mik./Qty.
TF (Ø 2)	493 020	5
TF (Ø 2.3)	493 023	5
TSK 1 (Ø 2)	490 010	5
TSK 3 (Ø 2.3)	490 030	5

Test Fişi-Kov./İzoleli Test Kov. / Test Plug-Soc. / Ins. Test Soc.



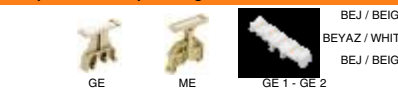
Tip/Type	Sip.No./Cat. No.	Mik./Qty.
TF (Ø 2)	493 020	5
TF (Ø 2.3)	493 023	5
TSK 1 (Ø 2)	490 010	5
TSK 3 (Ø 2.3)	490 030	5

İkaz Plakası / Warning Label

İP İP 2S Sembollü / With symbol
Sembolsüz / Without symbol

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
İP 1 S	498 110	25
İP 1	498 120	25

Grup Etiket / Group Marking



Tip/Type	Sip.No./Cat. No.	Mik./Qty.
GE	496 110	50
GE1	496 210	50
ME	496 130	25

Klemens Etiket / Marking Tags (Dekafix)

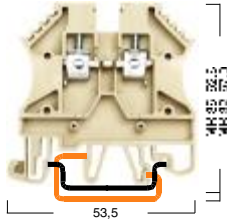
Dekafix kullanımı için 62. sayfaya bakınız.

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
DY 5 DB 10/5 DG 6/5 DG 10/5		

See page 62. for the usage of dekafix.

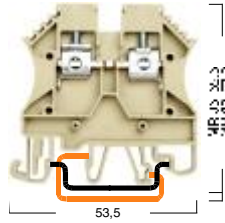
PEK 2.5

Kalınlık / Width 6 mm
305 120



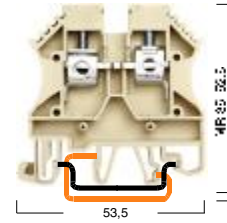
PEK 4

Kalınlık / Width 6.5 mm
305 130



PEK 6

Kalınlık / Width 8 mm
305 140



Sıkma Torku / Torque: 0,4 Nm

Sıkma Torku / Torque: 0,5 Nm

Sıkma Torku / Torque: 0,8 Nm

Genilim/Akım/Kesit / Voltage/Current/Cross-section			Genilim/Akım/Kesit / Voltage/Current/Cross-section			Genilim/Akım/Kesit / Voltage/Current/Cross-section		
750 V - / 24 A / 2,5 mm ²			750 V - / 32 A / 4 mm ²			750 V - / 41 A / 6 mm ²		
600 V - / 20 A / AWG 26-12			600 V - / 30 A / AWG 26-10			600 V - / 44 A / AWG 26-8		
10 mm			10 mm			12 mm		
0,5 - 4 mm ²			0,5 - 6 mm ²			0,5 - 10 mm ²		
1,5 - 2,5 mm ²			1,5 - 4 mm ²			1,5 - 6 mm ²		
26 12			26 10			26 8		
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
PEK 2,5	305 120	100	PEK 4	305 130	100	PEK 6	305 140	100
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.
MR 35x7.5	500 601	1 m	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	Delikli/ Slotted	500 602	1 m
MR 35x7.5	500 603	2 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	Delikli/ Slotted	500 604	2 m
MR 35x7.5	500 605	30 cm	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	MR 35x15	500 606	1 m
Delikli / Slotted	500 607	1 m	Delikli/ Slotted	500 607	1 m	Delikli/ Slotted	500 607	1 m
MR 32	500 101	1 m	MR 32	500 101	1 m	MR 32	500 101	1 m
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
WGD 1	495 030	100	WGD 1	495 030	100	WGD 1	495 030	100
KD 3	495 040	100	KD 3	495 040	100	KD 3	495 040	100
KD 4	495 050	100	KD 4	495 050	100	KD 4	495 050	100
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
NPP 2.5-10	445 150	100	NPP 2.5-10	445 150	100	NPP 2.5-10	445 150	100
APP 2.5-10	463 150	25	APP 2.5-10	463 150	25	APP 2.5-10	463 150	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
AD 2	467 950	100	AD 2	467 950	100	AD 2	467 950	100
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
UK 2.5/2	475 122	25	UK 4/2	475 132	25	UK 6/2	475 142	25
UK 2.5/3	475 123	20	UK 4/3	475 133	20	UK 6/3	475 143	20
UK 2.5/4	475 124	15	UK 4/4	475 134	15	UK 6/4	475 144	15
UK 2.5/10	475 129	5	UK 4/10	475 139	5	UK 6/10	475 149	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
			CK 4	485 204	25	CK 6	485 206	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
TF (Ø 2)	493 020	5	TF (Ø 2.3)	493 023	5	TF (Ø 2.3)	493 023	5
TF (Ø 2.3)	493 023	5	TF (Ø 4)	493 040	5	TF (Ø 4)	493 040	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
TSK 2 (Ø 2)	490 020	5	TSK 4 (Ø 2.3)	490 040	5	TSK 4 (Ø 2.3)	490 040	5
TSK 4 (Ø 2.3)	490 040	5	TSK 7 (Ø 4)	490 070	5	TSK 7 (Ø 4)	490 070	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
ITK 28 (Ø 4)	492 010	5	ITK 28 (Ø 4)	492 010	5	ITK 28 (Ø 4)	492 010	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
IP 2 S	498 130	25	IP 2 S	498 130	25	IP 2 S	498 130	25
IP 2	498 140	25	IP 2	498 140	25	IP 2	498 140	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
GE	496 110	50	GE	496 110	50	GE	496 110	50
GE 2	496 250	25	GE 2	496 250	25	GE 2	496 250	25
ME	496 130	25	ME	496 130	25	ME	496 130	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
DY 5 DB 10/5 DG 6/5 DG 10/5			DY 5 DB 10/5 DB 10/6 DG 6/5 DG 10/5 DG 10/6			DY 5 DB 10/5 DB 10/6 DB 10/10,5 DG 6/5 DG 10/5 DG 10/6		

PEK serisi ray klemensleri Termoplast malzemeden imal edilmiş olup her iki rayda da (MR 32, MR 35) kullanılabilir. PEK serisi klemensler dokuz ayrı renkte üretilmiştir. Bu da kullanıcıya ray üzerinde farklı renklerde klemens kullanarak gruplama imkanı sağlar.

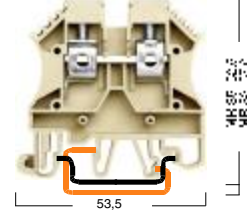
PEK type terminals are manufactured from a thermoplastic material and can be used both with mounting rails MR 32 and MR 35. Nine different colours give users chance to group up control lines, current and voltage.

Renkler Colors	Klemensler Terminals		Nihayet Plakası End Plate	Ayrırma Plakası Partition
	Sip.No./Cat.No.	Sip.No./Cat.No.	Sip.No./Cat.No.	Sip.No./Cat.No.
	PEK 10	NPP	APP	
BEJ-BEIGE	305 150	445 150	463 150	
MAVİ-BLUE	305 151	445 151	463 151	
YEŞİL-GREEN	305 152	445 152	463 152	
SARI-YELLOW	305 153	445 153	463 153	
KIRMIZI-RED	305 154	445 154	463 154	
SIYAH-BLACK	305 155	445 155	463 155	
BEYAZ-WHITE	305 156	445 156	463 156	
TURUNCU-ORANGE	305 157	445 157	463 157	
KAHVE-BROWN	305 158	445 158	463 158	
	PEK 16	NPP	APP	
BEJ-BEIGE	305 160	445 170	463 170	
MAVİ-BLUE	305 161	445 171	463 171	
YEŞİL-GREEN	305 162	445 172	463 172	
SARI-YELLOW	305 163	445 173	463 173	
KIRMIZI-RED	305 164	445 174	463 174	
SIYAH-BLACK	305 165	445 175	463 175	
BEYAZ-WHITE	305 166	445 176	463 176	
TURUNCU-ORANGE	305 167	445 177	463 177	
KAHVE-BROWN	305 168	445 178	463 178	
	PEK 35	NPP	APP	
BEJ-BEIGE	305 170	445 170	463 170	
MAVİ-BLUE	305 171	445 171	463 171	
YEŞİL-GREEN	305 172	445 172	463 172	
SARI-YELLOW	305 173	445 173	463 173	
KIRMIZI-RED	305 174	445 174	463 174	
SIYAH-BLACK	305 175	445 175	463 175	
BEYAZ-WHITE	305 176	445 176	463 176	
TURUNCU-ORANGE	305 177	445 177	463 177	
KAHVE-BROWN	305 178	445 178	463 178	
	PEK 35.1	NPP	APP	
BEJ-BEIGE	305 180	445 170	463 170	
MAVİ-BLUE	305 181	445 171	463 171	
YEŞİL-GREEN	305 182	445 172	463 172	
SARI-YELLOW	305 183	445 173	463 173	
KIRMIZI-RED	305 184	445 174	463 174	
SIYAH-BLACK	305 185	445 175	463 175	
BEYAZ-WHITE	305 186	445 176	463 176	
TURUNCU-ORANGE	305 187	445 177	463 177	
KAHVE-BROWN	305 188	445 178	463 178	

PEK Serisi Ray Klemensleri ve Aksesuarları Feed-Through Terminals and Accessories

PEK 10

Kalınlık / Width 10 mm
305 150



Anma Değerleri / Electrical Ratings

TSE / CE (EN 60947-7-1)
UL için / UL

Sıkma Torkü / Torque: 1,2 Nm

Genilim/Akım/Kesit / Voltage/Current/Cross-section

750 V - / 57 A / 10 mm²
600 V - / 50 A / AWG 16-8

Kablo Soyma Boyu / Insulation Stripping Length

12 mm

Bağlantı Bilgileri / Connection Data

Tekli İletken, Vida Bağlantılı / Solid Strand, Screw Connection
Çoklu İletken, Vida Bağlantılı / Fine Strand, Screw Connection
AWG İletken / AWG Conductor

1,5 - 16 mm²

1,5 - 10 mm²

16 8

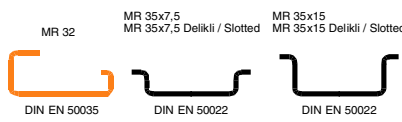
Sipariş Bilgileri / Ordering Data

Polyamide 6.6

BEJ / BEIGE

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
PEK 10	305 150	100

Montaj Rayları / Mounting Rails



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
MR 32	500 101	1 m

Durdurucu / End Bracket

Kalınlık / Thickness 8 mm

MR 32 & MR 35 İçin/For BEJ / BEIGE



MR 35 İçin/For BEJ / BEIGE
MR 35 İçin/For BEJ / BEIGE

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
WGD 1	495 030	100
KD 3	495 040	100
KD 4	495 050	100

Nihayet/Ayrırma Plakası / End Plate / Partition

Kalınlık / Thickness 1,5 mm

Polyamide 6.6 BEJ / BEIGE

Polyamide 6.6 BEJ / BEIGE



Tip/Type	Sip.No./Cat. No.	Mik./Qty.
NPP 2.5-10	445 150	100
APP 2.5-10	463 150	25

Ayrırma Dili / Small Partition

BEJ / BEIGE

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
AD 2	467 950	100

Üst Köprü / Cross Connection



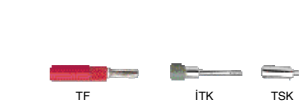
Tip/Type	Sip.No./Cat. No.	Mik./Qty.
UK 10/2	475 152	25
UK 10/3	475 153	20
UK 10/4	475 154	15
UK 10/10	475 159	5

Çengelli Köprü / Switchable Cross-Connection Links



Tip/Type	Sip.No./Cat. No.	Mik./Qty.
CK 10	485 210	25

Test Fişi-Kov./İzoleli Test Kov. / Test Plug-Soc. / Ins. Test Soc.



Tip/Type	Sip.No./Cat. No.	Mik./Qty.
TF (Ø 2.3)	493 023	5
TF (Ø 4)	493 040	5
TSK 4 (Ø 2.3)	490 040	5
TSK 7 (Ø 4)	490 070	5

İkaz Plakası / Warning Label



Sembollü / With symbol

Sembolsüz / Without symbol

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
IP 2 S	498 130	25
IP 2	498 140	25

Grup Etiket / Group Marking



BEJ / BEIGE

BEYAZ / WHITE

BEJ / BEIGE

Tip/Type	Sip.No./Cat. No.	Mik./Qty.
GE	496 110	50
GE 2	496 250	25
ME	496 130	25

Klemens Etiket / Marking Tags (Dekafix)

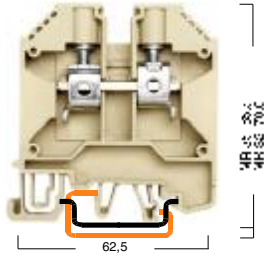
Dekafix kullanımı için 62. sayfaya bakınız.

See page 62. for the usage of dekafix.

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

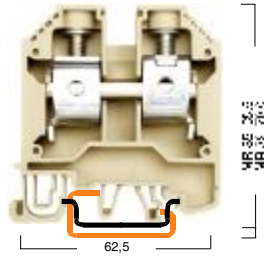
PEK 16

Kalınlık / Width 12 mm
305 160



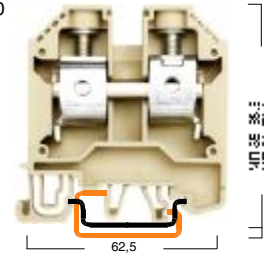
PEK 35

Kalınlık / Width 16 mm
305 170



PEK 35 I

Kalınlık / Width 16 mm
305 180



Sıkma Torku / Torque: 1,2 Nm

Sıkma Torku / Torque: 2,5 Nm

Sıkma Torku / Torque: 6 Nm (İnbus Cıvatalı / Hexagon Socket Screw)

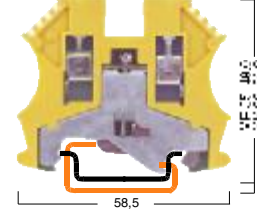
Genilim/Akım/Kesit / Voltage/Current/Cross-section			Genilim/Akım/Kesit / Voltage/Current/Cross-section			Genilim/Akım/Kesit / Voltage/Current/Cross-section		
750 V ~ / 76 A / 16 mm ²			750 V ~ / 125 A / 35 mm ²			750 V ~ / 125 A / 35 mm ²		
600 V ~ / 65 A / AWG 12-4			600 V ~ / 115 A / AWG 10-2					
16 mm			18 mm			18 mm		
1,5 - 16 mm ²			6 - 16 mm ²			6 - 16 mm ²		
1,5 - 16 mm ²			6 - 35 mm ²			6 - 35 mm ²		
12 4			10 2			10 2		
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
PEK 16	305 160	50	PEK 35	305 170	30	PEK 35 I	305 180	30
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.
MR 35x7.5	500 601	1 m	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	Delikli/ Slotted	500 602	1 m
MR 35x7.5	500 603	2 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	Delikli/ Slotted	500 604	2 m
MR 35x7.5	500 605	30 cm	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	MR 35x15	500 606	1 m
Delikli/ Slotted	500 607	1 m	Delikli/ Slotted	500 607	1 m	Delikli/ Slotted	500 607	1 m
MR 32	500 101	1 m	MR 32	500 101	1 m	MR 32	500 101	1 m
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
WGD 1	495 030	100	WGD 1	495 030	100	WGD 1	495 030	100
KD 3	495 040	100	KD 3	495 040	100	KD 3	495 040	100
KD 4	495 050	100	KD 4	495 050	100	KD 4	495 050	100
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
NPP 16-35	445 170	25	NPP 16-35	445 170	25	NPP 16-35	445 170	25
APP 16-35	463 170	25	APP 16-35	463 170	25	APP 16-35	463 170	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
UK 16/2	475 162	25	UK 35/2	475 172	25	UK 35/2	475 172	25
UK 16/3	475 163	20	UK 35/3	475 173	20	UK 35/3	475 173	20
UK 16/4	475 164	15	UK 35/4	475 174	15	UK 35/4	475 174	15
UK 16/10	475 169	5	UK 35/10	475 179	5	UK 35/10	475 179	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
CK 16	485 216	10	CK 35	485 235	10	CK 35	485 235	10
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
TF (Ø 4)	493 040	5	TF (Ø 4)	493 040	5	TF (Ø 4)	493 040	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
TSK 8 (Ø 4)	490 080	5	TSK 9 (Ø 4)	490 090	5	TSK 9 (Ø 4)	490 090	5
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
ITK 32 (Ø 4)	492 020	5						
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
IP 3 S	498 143	25	IP 3 S	498 143	25	IP 3 S	498 143	25
IP 3	498 145	25	IP 3	498 145	25	IP 3	498 145	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
GE	496 110	50	GE	496 110	50	GE	496 110	50
GE 3	496 255	10	GE 3	496 255	10	GE 3	496 255	10
ME	496 130	25	ME	496 130	25	ME	496 130	25
Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat. No.	Mik./Qty.
DY 5 DB 10/5 DB 10/6 DB 10/10,5 DG 6/5 DG 10/5			DY 5 DB 10/5 DB 10/6 DB 10/10,5 DG 6/5 DG 10/5			DY 5 DB 10/5 DB 10/6 DB 10/10,5 DG 6/5 DG 10/5		
DG 10/6			DG 10/6			DG 10/6		

WGT Serisi Topraklama Klemensleri

WGT Series Earth Terminals

WGT 2.5

Kalınlık / Width 5 mm
331 120



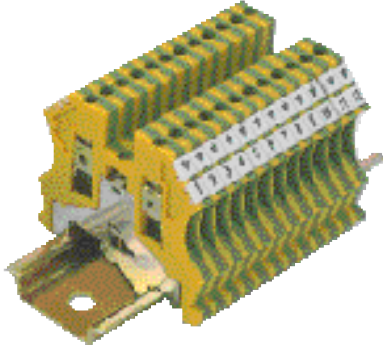
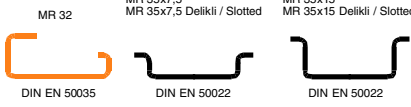
PEK Serisi ile kullanıma sunulan WGT serisi topraklama klemensleri ray klemensleri ile birlikte hem MR 35 hem de MR 32 ray üzerine sıralanabilirler. Bu klemensler tanınmaları için diğer klemenslerden farklı olarak topraklama standardı olan sarı-yeşil renkte imal edilmişlerdir. WGT serisi topraklama klemenslerinin raya takılan ayağı metalden imal edilmiştir. Bu sayede klemense bağlanan iletken doğrudan ray ile irtibatlanmış olur.

WGT series earth terminals can be used on both MR 35 and MR 32 rails and their colours are yellow-green which accplies international standarts. Metal parts connects wire directly to rail which terminal is assembled.



Anma Değerleri / Electrical Ratings	Genilim/Akım/Kesit / Voltage/Current/Cross-section
TSE / CE (EN 60947-7-2)	- V - / - A / 2,5 mm ²
UL / UL	- V - / - A / AWG 26-12
Kablo Soyma Boyu / Insulation Stripping Length	12 mm
Bağlantı Bilgileri / Connection Data	
Tekli İletken, Vida Bağlantılı / Solid Strand, Screw Connection	0,5 - 4 mm ²
Çoklu İletken, Vida Bağlantılı / Fine Strand, Screw Connection	1,5 - 2,5 mm ²
AWG İletken / AWG Conductor	26 12
Sipariş Bilgileri / Ordering Data	
Polyamide 6.6	SARI-YEŞİL / YELLOW - GREEN
	Sıkma Torku / Torque: 0,4 Nm
	Tip/Type
	Sip.Nr./Cat.No.
	Mik./Qty.
	WGT 2.5
	331 120
	50

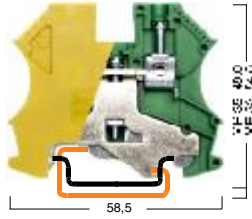
Montaj Rayları / Mounting Rails	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.
MR 32	MR 35x7.5	500 601	1 m
	MR 35x7.5 Delikli / Slotted	500 602	1 m
	MR 35x15	500 603	2 m
	MR 35x15 Delikli / Slotted	500 604	2 m
	MR 35x7.5	500 605	30 cm
	MR 35x15	500 606	1 m
	MR 35x15 Delikli / Slotted	500 607	1 m
	MR 32	500 101	1 m



Klemens Etiketli / Marking Tags (Dekafix)	Dekafix kullanımı için 62 sayfaya bakınız. See page 62. for the usage dekafix.
	DY 5 DB 10/5 DG 6/5 DG 10/5

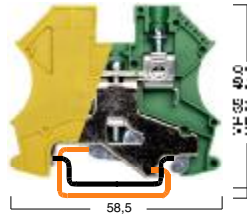
WGT 4

Kalınlık / Width 6 mm
331 130



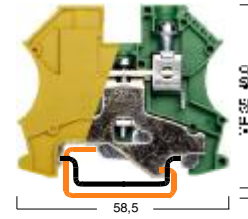
WGT 6

Kalınlık / Width 8 mm
331 140



WGT 10

Kalınlık / Width 10 mm
331 150



Sıkma Torkü / Torque: 0,5 Nm

Sıkma Torkü / Torque: 0,8 Nm

Sıkma Torkü / Torque: 1,2 Nm

Genilim/Akım/Kesit / Voltage/Current/Cross-section	Genilim/Akım/Kesit / Voltage/Current/Cross-section	Genilim/Akım/Kesit / Voltage/Current/Cross-section
- V ~ / - A / 4 mm ²	- V ~ / - A / 6 mm ²	- V ~ / - A / 10 mm ²
- V ~ / - A / AWG 26-10	- V ~ / - A / AWG 26-8	- V ~ / - A / AWG 16-8

12 mm	12 mm	12 mm
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0,5 - 6 mm ²	0,5 - 10 mm ²	1,5 - 16 mm ²
1,5 - 4 mm ²	1,5 - 6 mm ²	1,5 - 10 mm ²
26 10	26 8	16 8

Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.
WGT 4	331 130	50	WGT 6	331 140	40	WGT 10	331 150	30

Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.	Tip/Type	Sip.Nr./Cat.No.	Mik./Qty.
MR 35x7.5	500 601	1 m	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	Delikli / Slotted	500 602	1 m
MR 35x7.5	500 603	2 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	Delikli / Slotted	500 604	2 m
MR 35x7.5	500 605	30 cm	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	MR 35x15	500 606	1 m
Delikli / Slotted	500 607	1 m	Delikli / Slotted	500 607	1 m	Delikli / Slotted	500 607	1 m
MR 32	500 101	1 m	MR 32	500 101	1 m	MR 32	500 101	1 m

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