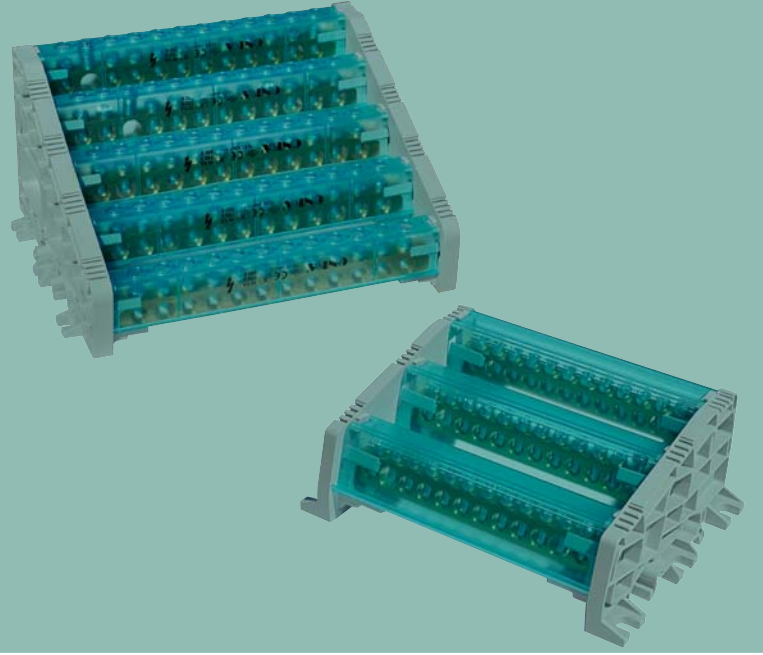


DISTRIBUTION UNITS DAĞITICI ÜNİTELER



DISTRIBUTION UNITS

Technical Features :

The most important point about distribution units is, the Screw holes on transparent covers. These holes allow the user to mount the screws without removing it. This provides an important mounting convenience

Since there were no holes before, the user Needed to remove the transparent cover from its place and install it.

With this holes on the transparent cover, there will not be any waste of time for mounting.

DAĞITICI ÜNİTELER

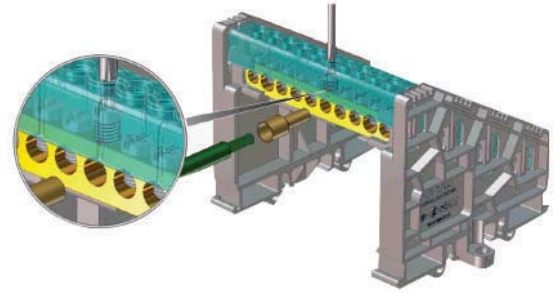
Teknik Özellikler:

Dağıtıcı ünitelerde en çok göze çarpan özellik, şeffaf kapakların üzerine açılan vida delikleridir.

Bu delikler sayesinde kullanıcı şeffaf kapağı yerinden çıkartmadan vidaları sıkabilmektedir. Buda önemli bir montaj kolaylığı sağlamaktadır.

Daha önce bu delikler olmadığı için kullanıcı şeffaf kapağı yerinden çıkartıp o şekilde montaj yapması gerekiyordu. Kullanıcı kabloları deliklere iterken kimini çok fazla kimini az ittiğinden dolayı , şeffaf kapağın kapanmamasına sebep olmaktadır ve kabloları yerinden söküp tekrar hizalama yapmak zorunda kalıyordu.

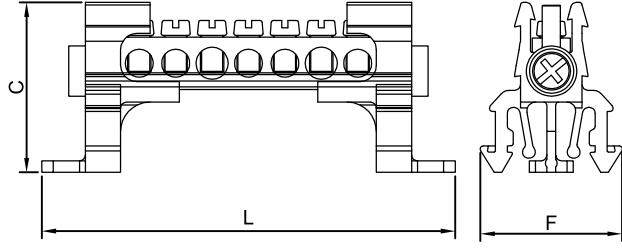
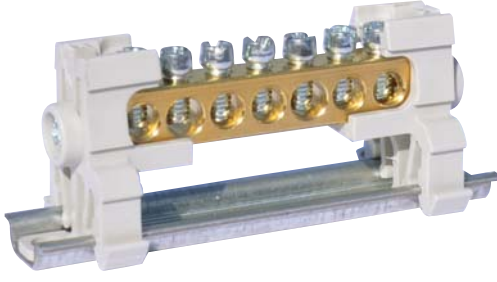
Şeffaf kapağın üzerine açılan montaj delikleri sayesinde bu zaman kaybı ortadan kaldırılmış oldu.



DISTRIBUTION UNITS

DAĞITICI ÜNİTELER

SINGLE POLE DISTRIBUTION UNITS 6.5 x 9 mm - WITHOUT COVER TEK KUTUPLU DAĞITICI ÜNİTELER - KAPAKSIZ

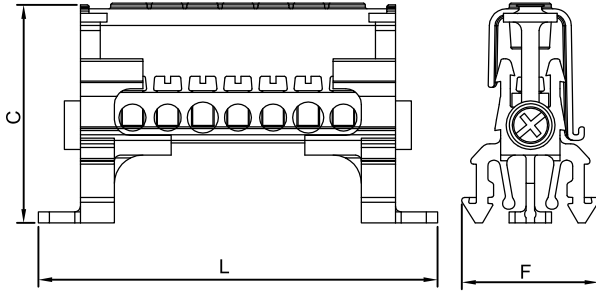


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Square Screw / Gövde Vidası (2 Pcs.)	Steel / Çelik
Earth / Topraklama (1 Pcs.)	Brass / Pirinç
Torque Screw / Sıkma Vidası (7-22 Pcs.)	Steel / Çelik
Max. section 16 mm ² for single core cable / Tek damar kablolar için Max. section 10 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2051	2 / 5 - 7 Holes	80	400	4000	56,5	24	28,2	32
2052	2 / 8 - 10 Holes	80	400	4000	75	24	28,2	24
2053	2 / 10 - 12 Holes	80	400	4000	87,5	24	28,2	18
2054	2 / 13 - 15 Holes	80	400	4000	106	24	28,2	16
2055	2 / 20 - 22 Holes	80	400	4000	150	24	28,2	12

SINGLE POLE DISTRIBUTION UNITS 6.5 x 9 mm - WITH COVER TEK KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI

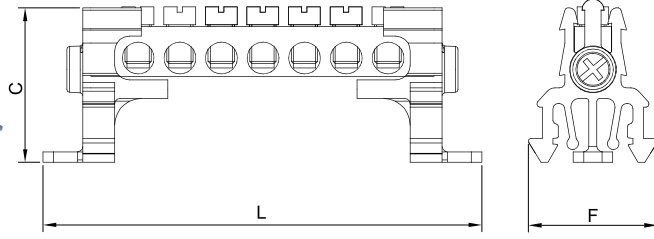
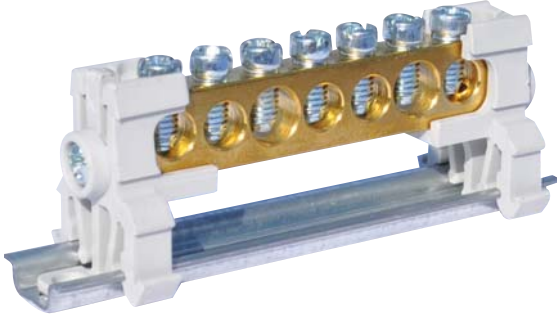


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Square Screw / Gövde Vidası (2 Pcs.)	Steel / Çelik
Earth / Topraklama (1 Pcs.)	Brass / Pirinç
Torque Screw / Sıkma Vidası (7-22 Pcs.)	Steel / Çelik
Max. section 16 mm ² for single core cable / Tek damar kablolar için Max. section 10 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2061	2 / 5 - 7 Holes	80	400	4000	56,5	24	36	32
2062	2 / 8 - 10 Holes	80	400	4000	75	24	36	24
2063	2 / 10 - 12 Holes	80	400	4000	87,5	24	36	18
2064	2 / 13 - 15 Holes	80	400	4000	106	24	36	16
2065	2 / 20 - 22 Holes	80	400	4000	150	24	36	12

SINGLE POLE DISTRIBUTION UNITS 7 x 12 mm - WITHOUT COVER TEK KUTUPLU DAĞITICI ÜNİTELER - KAPAKSIZ

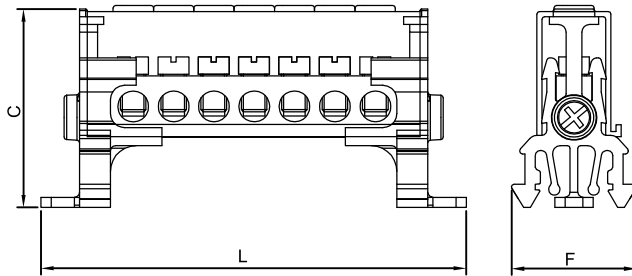


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Square Screw / Gövde Vidası (2 Pcs.)	Steel / Çelik
Earth / Topraklama (1 Pcs.)	Brass / Pirinç
Torque Screw / Sıkma Vidası (7-22 Pcs.)	Steel / Çelik
Max. section 25 mm ² for single core cable / Tek damar kablolar için Max. section 25 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2056	2 / 5 - 7 Holes	160	750	4000	68,1	24	28,2	32
2057	2 / 8 - 10 Holes	160	750	4000	91,8	24	28,2	24
2058	2 / 10 - 12 Holes	160	750	4000	107,6	24	28,2	18
2059	2 / 13 - 15 Holes	160	750	4000	131,2	24	28,2	16
2060	2 / 20 - 22 Holes	160	750	4000	186	24	28,2	12

SINGLE POLE DISTRIBUTION UNITS 7 x 12 mm - WITH COVER TEK KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI

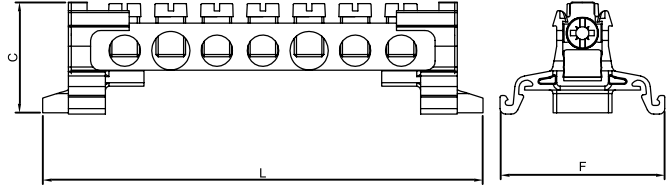
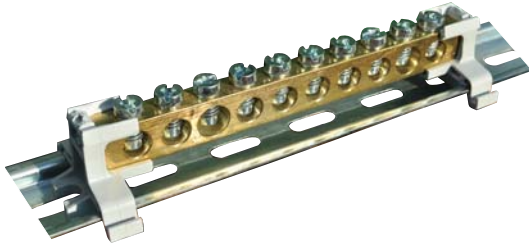


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Square Screw / Gövde Vidası (2 Pcs.)	Steel / Çelik
Earth / Topraklama (1 Pcs.)	Brass / Pirinç
Torque Screw / Sıkma Vidası (7-22 Pcs.)	Steel / Çelik
Max. section 25 mm ² for single core cable / Tek damar kablolar için Max. section 25 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2071	2 / 5 - 7 Holes	160	750	4000	68,1	24	36	32
2072	2 / 8 - 10 Holes	160	750	4000	91,8	24	36	24
2073	2 / 10 - 12 Holes	160	750	4000	107,6	24	36	18
2074	2 / 13 - 15 Holes	160	750	4000	131,2	24	36	16
2075	2 / 20 - 22 Holes	160	750	4000	186	24	36	12

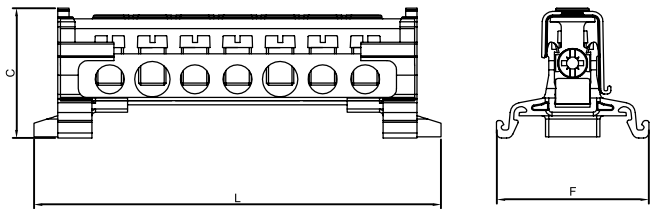
SINGLE POLE DISTRIBUTION UNITS 10 x 15 mm - WITHOUT COVER TEK KUTUPLU DAĞITICI ÜNİTELER - KAPAKSIZ



* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL		CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
Foot / Ayak (2 Pcs.)	PA 6.6 V2	2066	2 / 5 - 7 Holes	250	750	4000	107	43,2	39	32
Square Screw / Gövde Vidası (2 Pcs.)	Steel / Çelik	2067	2 / 8 - 10 Holes	250	750	4000	145	43,2	39	24
Earth / Topraklama (1 Pcs.)	Brass / Pirinç	2068	2 / 10 - 12 Holes	250	750	4000	170	43,2	39	18
Torque Screw / Sıkma Vidası (7-22 Pcs.)	Steel / Çelik	2069	2 / 13 - 15 Holes	250	750	4000	206,5	43,2	39	16
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için		2070	2 / 20 - 22 Holes	250	750	4000	294	43,2	39	12

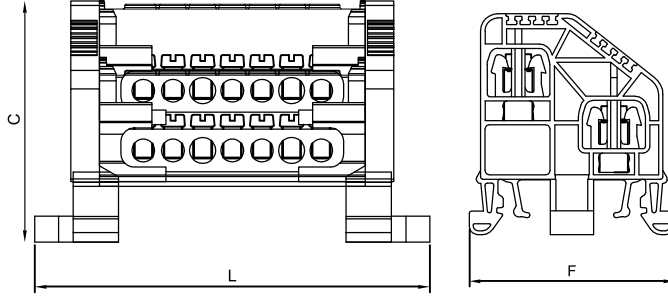
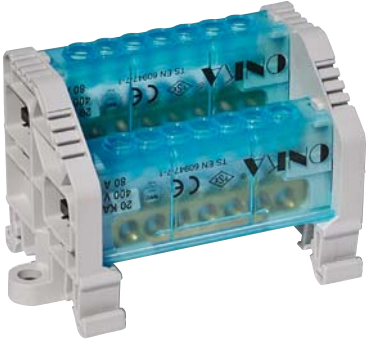
SINGLE POLE DISTRIBUTION UNITS 10 x 15 mm - WITH COVER TEK KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI



* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL		CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
Foot / Ayak (2 Pcs.)	PA 6.6 V2	2076	2 / 5 - 7 Holes	250	750	4000	107	43,2	46	32
Square Screw / Gövde Vidası (2 Pcs.)	Steel / Çelik	2077	2 / 8 - 10 Holes	250	750	4000	145	43,2	46	24
Earth / Topraklama (1 Pcs.)	Brass / Pirinç	2078	2 / 10 - 12 Holes	250	750	4000	170	43,2	46	18
Torque Screw / Sıkma Vidası (7-22 Pcs.)	Steel / Çelik	2079	2 / 13 - 15 Holes	250	750	4000	206,5	43,2	46	16
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için		2080	2 / 20 - 22 Holes	250	750	4000	294	43,2	46	12

TWO POLES DISTRIBUTION UNITS 6,5 x 9 mm - WITH COVER İKİ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI

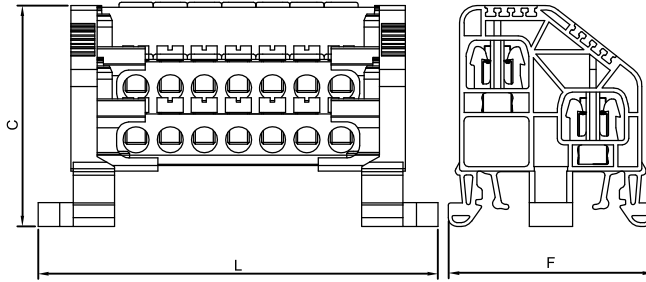
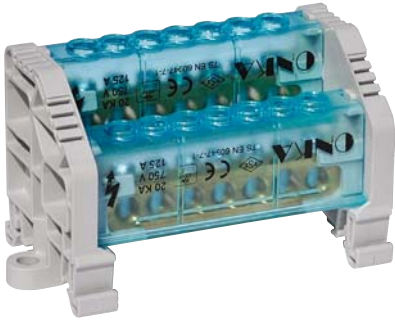


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (14 - 44 Pcs.)	Steel / Çelik
Earth / Topraklama (2 Pcs.)	Brass / Pirinç
Cover / Kapak (2 Pcs.)	Polycarbonat
Max. section 16 mm ² for single core cable / Tek damar kablolar için Max. section 10 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2081	2 / 5 - 7 Holes	80	400	4000	67,5	41,7	50,8	1
2082	2 / 8 - 10 Holes	80	400	4000	86,5	41,7	50,8	1
2083	2 / 10 - 12 Holes	80	400	4000	99	41,7	50,8	1
2084	2 / 13 - 15 Holes	80	400	4000	117,5	41,7	50,8	1
2085	2 / 20 - 22 Holes	80	400	4000	161,3	41,7	50,8	1

TWO POLES DISTRIBUTION UNITS 7 x 12 mm - WITH COVER İKİ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI

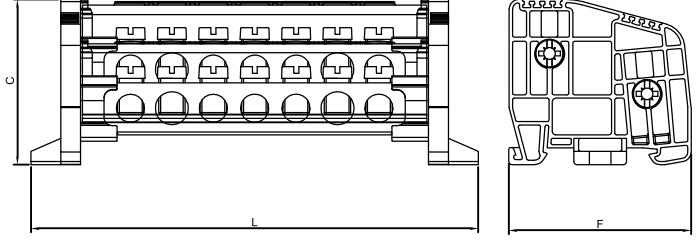
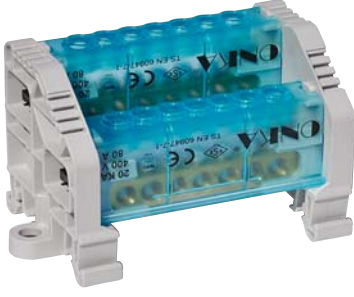


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (14 - 44 Pcs.)	Steel / Çelik
Earth / Topraklama (2 Pcs.)	Brass / Pirinç
Cover / Kapak (2 Pcs.)	Polycarbonat
Max. section 25 mm ² for single core cable / Tek damar kablolar için Max. section 25 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2091	2 / 5 - 7 Holes	160	750	4000	80	41,7	50,8	1
2092	2 / 8 - 10 Holes	160	750	4000	103,5	41,7	50,8	1
2093	2 / 10 - 12 Holes	160	750	4000	119	41,7	50,8	1
2094	2 / 13 - 15 Holes	160	750	4000	142	41,7	50,8	1
2095	2 / 20 - 22 Holes	160	750	4000	197	41,7	50,8	1

TWO POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER İKİ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI

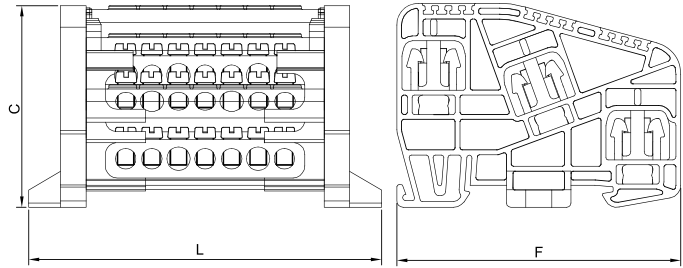


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (14 - 44 Pcs.)	Steel / Çelik
Earth / Topraklama (2 Pcs.)	Brass / Pirinç
Cover / Kapak (2 Pcs.)	Polycarbonat
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2086	2 / 5 - 7 Holes	250	750	4000	117	55	50,8	1
2087	2 / 8 - 10 Holes	250	750	4000	154,5	55	50,8	1
2088	2 / 10 - 12 Holes	250	750	4000	179	55	50,8	1
2089	2 / 13 - 15 Holes	250	750	4000	217	55	50,8	1
2090	2 / 20 - 22 Holes	250	750	4000	304,5	55	50,8	1

THREE POLES DISTRIBUTION UNITS 6,5 x 9 mm - WITH COVER (LOW TYPE) ÜÇ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)



* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

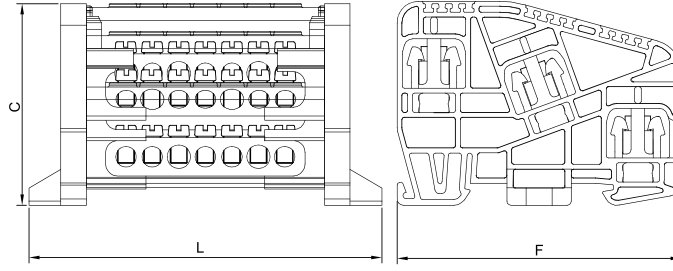
* Beyan edilen darbe dayanımı gerilimine karşı tam izolasyon sağlanabilmesi için ürün ile birlikte verilen taban izolasyon parçası kullanılmalıdır.

* In order to ensure complete insulation for the declared impact strength, the base insulation part must be used which provided with the product

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (21-66 Pcs.)	Steel / Çelik
Earth / Topraklama (3 Pcs.)	Brass / Pirinç
Cover / Kapak (3 Pcs.)	Polycarbonat
Max. section 16 mm ² for single core cable / Tek damar kablolar için Max. section 10 mm ² for multi core cable / Çok telli kablolar için	
ACCESSORY / AKSESUAR	
Distribution Unit Isolation Apparatus Dağıtıcı Ünite Alt İzolasyon Aparatı	Code : 2137

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2171	2 / 5 - 7 Holes	80	400	4000	67,7	66	47	1
2172	2 / 8 - 10 Holes	80	400	4000	86,6	66	47	1
2173	2 / 10 - 12 Holes	80	400	4000	98,9	66	47	1
2174	2 / 13 - 15 Holes	80	400	4000	117,8	66	47	1
2175	2 / 20 - 22 Holes	80	400	4000	161,5	66	47	1

THREE POLES DISTRIBUTION UNITS 7 x 12 mm - WITH COVER (LOW TYPE) ÜÇ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)



* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

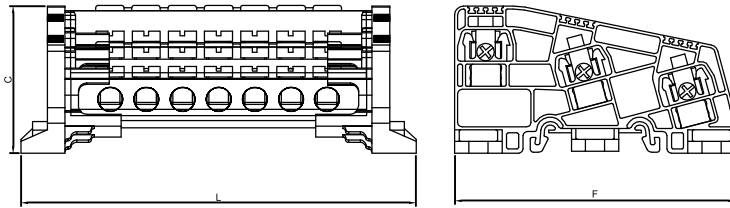
* Beyan edilen darbe dayanımı gerilimine karşı tam izolasyon sağlanabilmesi için ürün ile birlikte verilen taban izolasyon parçası kullanılmalıdır.

* In order to ensure complete insulation for the declared impact strength, the base insulation part must be used which provided with the product

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (21-66 Pcs.)	Steel / Çelik
Earth / Topraklama (3 Pcs.)	Brass / Pirinç
Cover / Kapak (3 Pcs.)	Polycarbonat
Max. section 25 mm ² for single core cable / Tek damar kablolar için Max. section 25 mm ² for multi core cable / Çok telli kablolar için	
ACCESSORY / AKSESUAR	
Distribution Unit Isolation Apparatus Dağıtıcı Ünite Alt İzolasyon Aparatı	Code : 2137

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2151	2 / 5 - 7 Holes	160	750	4000	80	66	47	1
2152	2 / 8 - 10 Holes	160	750	4000	103,5	66	47	1
2153	2 / 10 - 12 Holes	160	750	4000	119	66	47	1
2154	2 / 13 - 15 Holes	160	750	4000	142	66	47	1
2155	2 / 20 - 22 Holes	160	750	4000	197	66	47	1

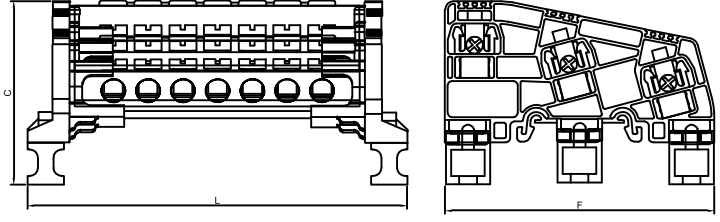
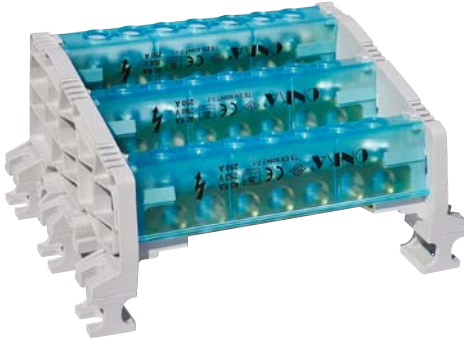
THREE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (LOW TYPE) ÜÇ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)



MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (21-66 Pcs.)	Steel / Çelik
Earth / Topraklama (3 Pcs.)	Brass / Pirinç
Cover / Kapak (3 Pcs.)	Polycarbonat
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2181	2 / 5 - 7 Holes	250	750	4000	117	94,5	50	1
2182	2 / 8 - 10 Holes	250	750	4000	154,5	94,5	50	1
2183	2 / 10 - 12 Holes	250	750	4000	179	94,5	50	1
2184	2 / 13 - 15 Holes	250	750	4000	217	94,5	50	1
2185	2 / 20 - 22 Holes	250	750	4000	304,5	94,5	50	1

THREE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (HIGH TYPE) ÜÇ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (YÜKSEK TİP)

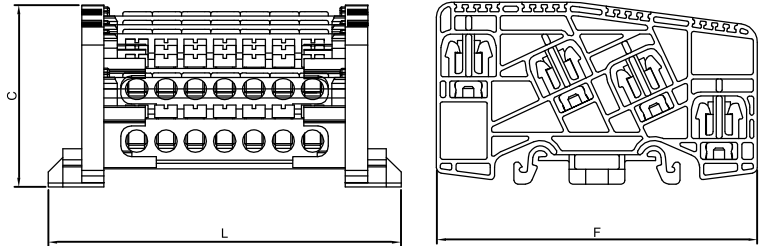
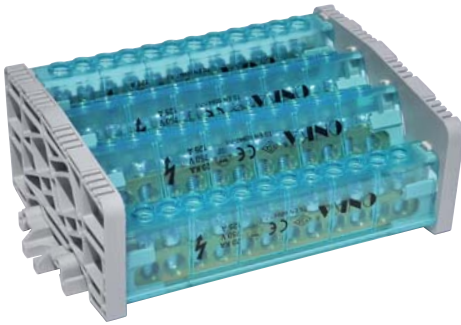


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (21-66 Pcs.)	Steel / Çelik
Earth / Topraklama (4 Pcs.)	Brass / Pirinç
Cover / Kapak 4 Pcs.)	Polycarbonat
Fixing Screw / Sabitleme Vidası (6 Pcs.)	Steel / Çelik
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2186	2 / 5 - 7 Holes	250	750	4000	117	94,5	65	1
2187	2 / 8 - 10 Holes	250	750	4000	154,5	94,5	65	1
2188	2 / 10 - 12 Holes	250	750	4000	179	94,5	65	1
2189	2 / 13 - 15 Holes	250	750	4000	217	94,5	65	1
2190	2 / 20 - 22 Holes	250	750	4000	304,5	94,5	65	1

FOUR POLES DISTRIBUTION UNITS 6,5 x 9 mm - WITH COVER (LOW TYPE) DÖRT KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)

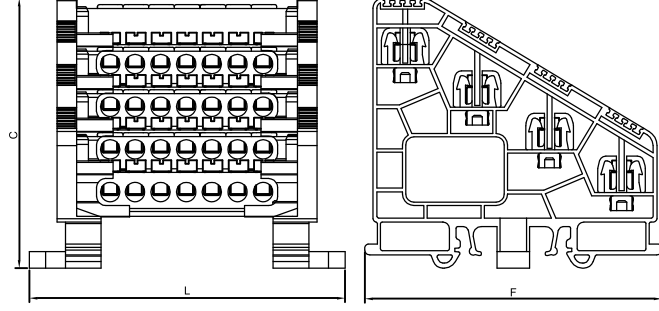
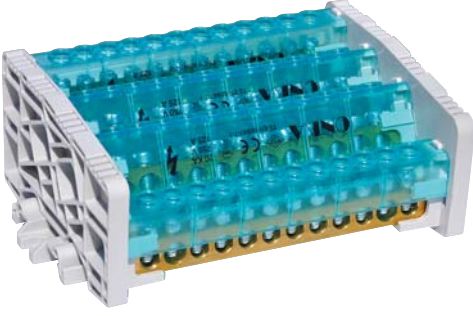


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (28- 88 Pcs.)	Steel / Çelik
Earth / Topraklama (4 Pcs.)	Brass / Pirinç
Cover / Kapak 4 Pcs.)	Polycarbonat
Max. section 16 mm ² for single core cable / Tek damar kablolar için Max. section 10 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2201	2 / 5 - 7 Holes	80	400	4000	67,8	86	49	1
2202	2 / 8 - 10 Holes	80	400	4000	86,7	86	49	1
2203	2 / 10 - 12 Holes	80	400	4000	99	86	49	1
2204	2 / 13 - 15 Holes	80	400	4000	117,9	86	49	1
2205	2 / 20 - 22 Holes	80	400	4000	161,6	86	49	1

FOUR POLES DISTRIBUTION UNITS 7 x 12 mm - WITH COVER (LOW TYPE) DÖRT KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)

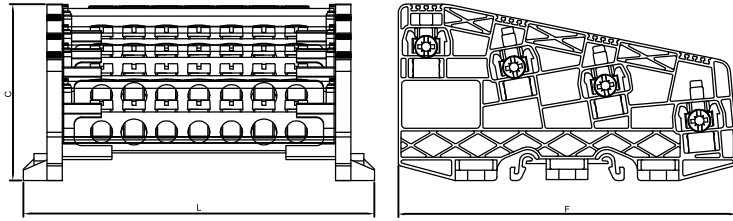
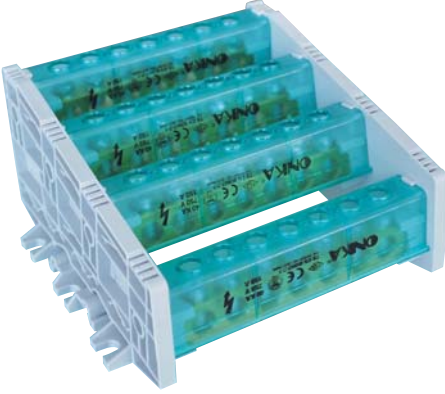


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (28- 88 Pcs.)	Steel / Çelik
Earth / Topraklama (4 Pcs.)	Brass / Pirinç
Cover / Kapak 4 Pcs.)	Polycarbonat
Max. section 25 mm ² for single core cable / Tek damar kablolar için Max. section 25 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2211	2 / 5 - 7 Holes	160	750	4000	79,7	86	49	1
2212	2 / 8 - 10 Holes	160	750	4000	103,2	86	49	1
2213	2 / 10 - 12 Holes	160	750	4000	118,7	86	49	1
2214	2 / 13 - 15 Holes	160	750	4000	141,7	86	49	1
2215	2 / 20 - 22 Holes	160	750	4000	196,7	86	49	1

FOUR POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (LOW TYPE) DÖRT KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)

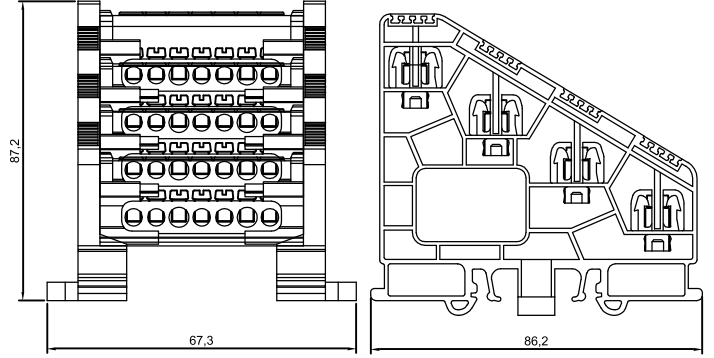
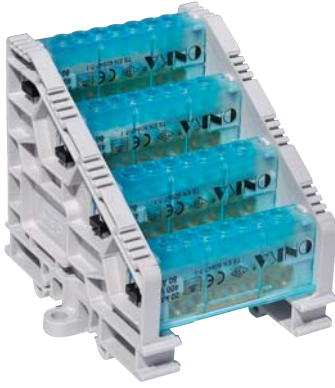


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (21-66 Pcs.)	Steel / Çelik
Earth / Topraklama (4 Pcs.)	Brass / Pirinç
Cover / Kapak 4 Pcs.)	Polycarbonat
Fixing Screw / Sabitleme Vidası (8 Pcs.)	Steel / Çelik
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2116	2 / 5 - 7 Holes	250	750	4000	124,5	130	68	1
2117	2 / 8 - 10 Holes	250	750	4000	162	130	68	1
2118	2 / 10 - 12 Holes	250	750	4000	186,5	130	68	1
2119	2 / 13 - 15 Holes	250	750	4000	224,5	130	68	1
2120	2 / 20 - 22 Holes	250	750	4000	312	130	68	1

FOUR POLES DISTRIBUTION UNITS 6,5 x 9 mm - WITH COVER (HIGH TYPE) DÖRT KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (YÜKSEK TİP)

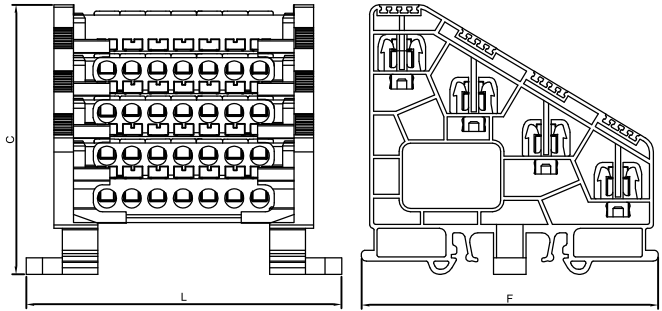
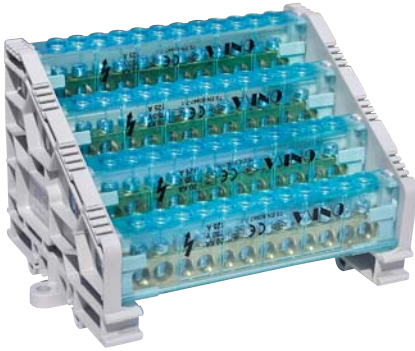


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (28- 88 Pcs.)	Steel / Çelik
Earth / Topraklama (4 Pcs.)	Brass / Pirinç
Cover / Kapak 4 Pcs.)	Polycarbonat
Max. section 16 mm ² for single core cable / Tek damar kablolar için Max. section 10 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2101	2 / 5 - 7 Holes	80	400	4000	67,3	86,2	87,2	1
2102	2 / 8 - 10 Holes	80	400	4000	86,2	86,2	87,2	1
2103	2 / 10 - 12 Holes	80	400	4000	98,5	86,2	87,2	1
2104	2 / 13 - 15 Holes	80	400	4000	117,4	86,2	87,2	1
2105	2 / 20 - 22 Holes	80	400	4000	161,1	86,2	87,2	1

FOUR POLES DISTRIBUTION UNITS 7 x 12 mm - WITH COVER (HIGH TYPE) DÖRT KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (YÜKSEK TİP)

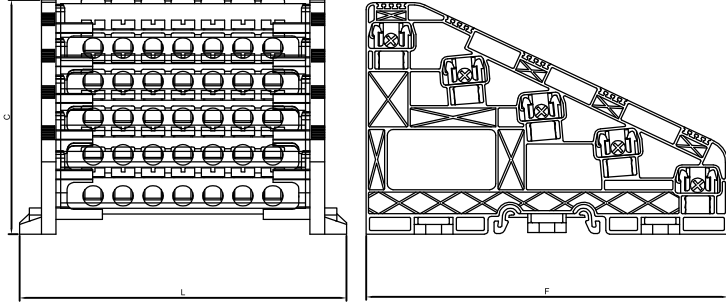
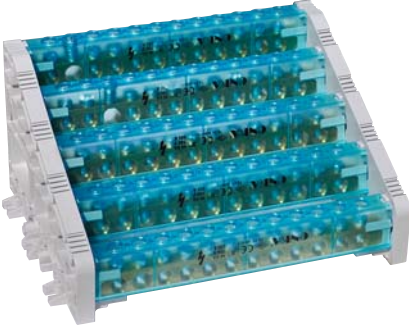


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (28- 88 Pcs.)	Steel / Çelik
Earth / Topraklama (4 Pcs.)	Brass / Pirinç
Cover / Kapak 4 Pcs.)	Polycarbonat
Max. section 25 mm ² for single core cable / Tek damar kablolar için Max. section 25 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2111	2 / 5 - 7 Holes	160	750	4000	78,5	86,2	82,3	1
2112	2 / 8 - 10 Holes	160	750	4000	102,5	86,2	82,3	1
2113	2 / 10 - 12 Holes	160	750	4000	118	86,2	82,3	1
2114	2 / 13 - 15 Holes	160	750	4000	141	86,2	82,3	1
2115	2 / 20 - 22 Holes	160	750	4000	196	86,2	82,3	1

FIVE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (LOW TYPE) BEŞ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (ALÇAK TİP)

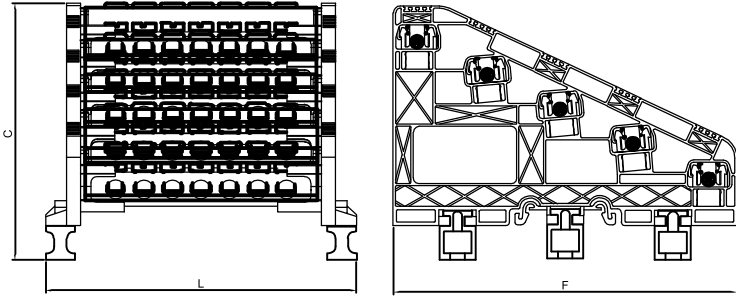
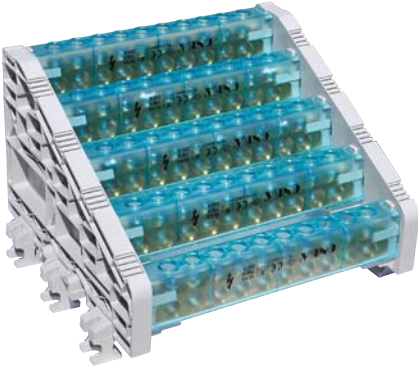


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (35- 110Pcs.)	Steel / Çelik
Earth / Topraklama (5 Pcs.)	Brass / Pirinç
Cover / Kapak 5 Pcs.)	Polycarbonat
Fixing Screw / Sabitleme Vidası (10 Pcs.)	Steel / Çelik
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2191	2 / 5 - 7 Holes	250	750	4000	124,5	149,5	96	1
2192	2 / 8 - 10 Holes	250	750	4000	162	149,5	96	1
2193	2 / 10 - 12 Holes	250	750	4000	186,5	149,5	96	1
2194	2 / 13 - 15 Holes	250	750	4000	224,5	149,5	96	1
2195	2 / 20 - 22 Holes	250	750	4000	312	149,5	96	1

FIVE POLES DISTRIBUTION UNITS 10 x 15 mm - WITH COVER (HIGH TYPE) BEŞ KUTUPLU DAĞITICI ÜNİTELER - KAPAKLI (YÜKSEK TİP)

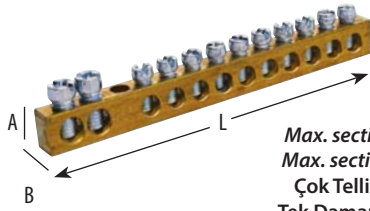


* U_{imp} : Impact strength voltage / Darbe dayanımı gerilimi

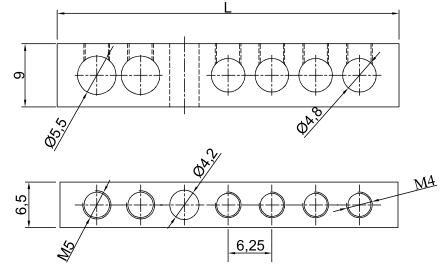
MATERIAL / MATERYAL	
Foot / Ayak (2 Pcs.)	PA 6.6 V2
Screw / Vida (35- 110Pcs.)	Steel / Çelik
Earth / Topraklama (5 Pcs.)	Brass / Pirinç
Cover / Kapak 5 Pcs.)	Polycarbonat
Fixing Screw / Sabitleme Vidası (10 Pcs.)	Steel / Çelik
Max. section 50 mm ² for single core cable / Tek damar kablolar için Max. section 50 mm ² for multi core cable / Çok telli kablolar için	

CODE KOD	DESCRIPTIONS ÖZELLİKLER	Current Akım (A)	Voltage Voltaj (V)	U_{imp} (V)	L (mm)	F (mm)	C (mm)	Pcs. Ad.
2216	2 / 5 - 7 Holes	250	750	4000	124,5	149,5	111	1
2217	2 / 8 - 10 Holes	250	750	4000	162	149,5	111	1
2218	2 / 10 - 12 Holes	250	750	4000	186,5	149,5	111	1
2219	2 / 13 - 15 Holes	250	750	4000	224,5	149,5	111	1
2220	2 / 20 - 22 Holes	250	750	4000	312	149,5	111	1

PANO TOPRAKLAMA KLEMENSLERİ (6.5 x 9 mm² KESİTİ) 80 AMPER SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 80 A (6.5 x 9 mm²)

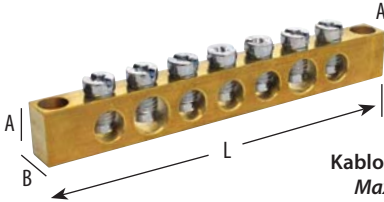


Max. section 10 mm² multi core cable
Max. section 16 mm² single core cable
Çok Telli Kablo kesiti max. 10 mm²
Tek Damarlı Kablo kesiti max. 16 mm²

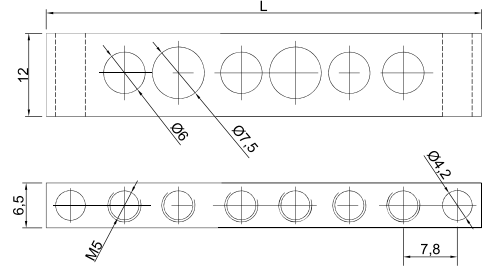


CODE / KOD	DESCRIPTIONS / ÖZELLİKLER	A	B	L	Pcs. Box K. Ad.
ONKA - 2001	2/3 = 5 Holes / Delikli	9	6,5	42	50
ONKA - 2002	2/5 = 7 Holes / Delikli	9	6,5	54	50
ONKA - 2003	2/8 = 10 Holes / Delikli	9	6,5	73	50
ONKA - 2004	2/10 = 12 Holes / Delikli	9	6,5	86	50
ONKA - 2005	2/13 = 15 Holes / Delikli	9	6,5	105	50
ONKA - 2006	2/20 = 22 Holes / Delikli	9	6,5	148	50
ONKA - 2007	2/40 = 42 Holes / Delikli	9	6,5	285	50
ONKA - 2008	2/60 = 62 Holes / Delikli	9	6,5	410	50
ONKA - 2009	2/80 = 82 Holes / Delikli	9	6,5	535	50

PANO TOPRAKLAMA KLEMENSLERİ (7 x 12 mm² KESİTİ) 160 AMPER SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 160 A (7 x 12 mm²)

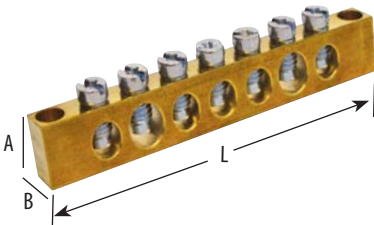


Kablo kesiti max. 25 mm²
Max. section 25 mm²
single / multi core cable

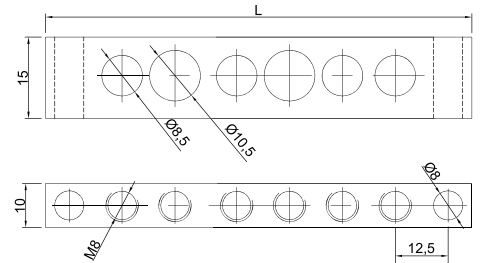


CODE / KOD	DESCRIPTIONS / ÖZELLİKLER	A	B	L	Pcs. Box K. Ad.
ONKA - 2021	2/5 = 7 Holes / Delikli	12	7	69	50
ONKA - 2022	2/8 = 10 Holes / Delikli	12	7	93	50
ONKA - 2023	2/10 = 12 Holes / Delikli	12	7	119	50
ONKA - 2024	2/13 = 15 Holes / Delikli	12	7	133	50
ONKA - 2025	2/20 = 22 Holes / Delikli	12	7	188	50

PANO TOPRAKLAMA KLEMENSLERİ (10 x 15 mm² KESİTİ) 250 AMPER SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 250 A (10 x 15 mm²)

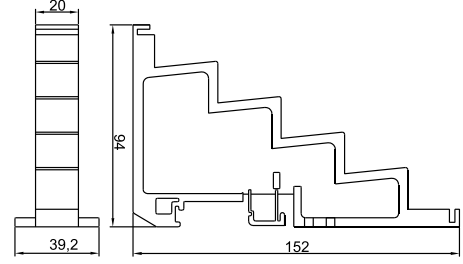
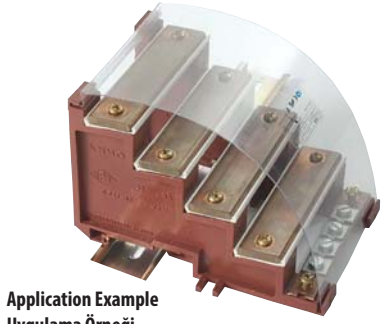


Kablo kesiti max. 50 mm²
Max. section 50 mm²
single / multi core cable



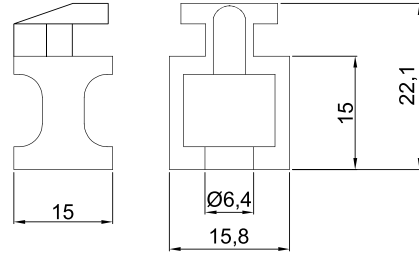
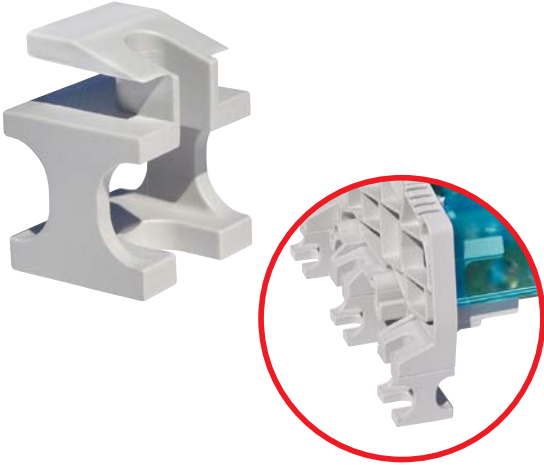
CODE / KOD	DESCRIPTIONS / ÖZELLİKLER	A	B	L	Pcs. Box K. Ad.
ONKA - 2041	2/5 = 7 Holes / Delikli	15	10	124	50
ONKA - 2042	2/8 = 10 Holes / Delikli	15	10	149	50
ONKA - 2043	2/10 = 12 Holes / Delikli	15	10	173	50
ONKA - 2044	2/13 = 15 Holes / Delikli	15	10	211	50
ONKA - 2045	2/20 = 22 Holes / Delikli	15	10	308	50

5 POLE DISTRIBUTION UNIT & ACCESSORIES 5 KADEMELİ 30 x 5 mm BAKIR BARA DAĞITICI ÜNİTELER VE AKSESUARI



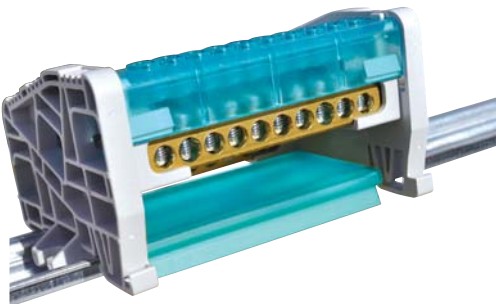
CODE KOD	DESCRIPTION ÖZELLİK	Pcs.Box. K. Ad.
ONKA-2131	30 x 5 Base 5 Katlı Dağıtıcı Ünite (Max. 30x5) Yatak	10
ONKA-2132	Insulation Separator 30 mm. İzolasyon Separatörü 30'luk	1 mt.
ONKA-2133	Insulation Cover Üst İzolasyon Kapak	1

ASCENDER PART FOR DISTRIBUTION UNITS DAĞITICI ÜNİTE YÜKSELTİCİ AYAKLARI



CODE KOD	DESCRIPTION ÖZELLİK	Pcs.Box. K. Ad.
ONKA-2134	Ascender part for 1-3-5 Pole Distribution Units 1 - 3 - 5'li Dağıtıcı Üniteler için Yükseltme Ayakları	100

DISTRIBUTION UNIT ISOLATION APPARATUS DAĞITICI ÜNİTE ALT İZOLASYON APARATI



CODE KOD	DESCRIPTION ÖZELLİK	Pcs.Box. K. Ad.
ONKA-2137	35 mm. Cover Apparatus (1m) 35 mm örtme aparatı (1 m)	10