



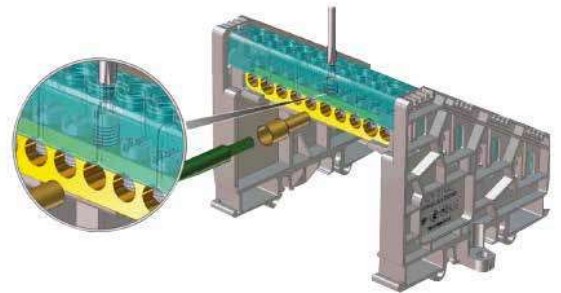
DISTRIBUTION UNITS

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

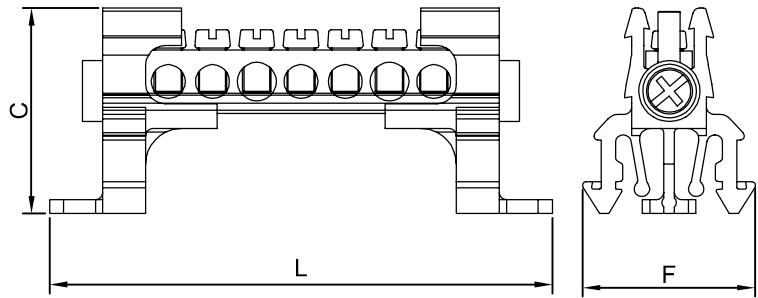
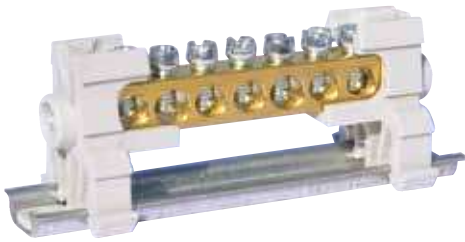
Range of Products;

- Singlepole distributions units 80A - 160A - 250A
- 2 Poles distributions units 80A - 160A - 250A
- 3 Poles distributions units 80A - 160A - 250A
- 4 Poles distributions units 80A - 160A - 250A
- Slotted grounded panel terminal connectors 80A - 160A - 250A
- 5 Pole distribution unit & accessories
- Monoblock distributions units
- Neutral grounded busbar
- Neutral & Earth distribution blocks (full insulated)



DISTRIBUTION UNITS

SINGLE POLE DISTRIBUTION UNITS 6.5 x 9 mm² - WITHOUT COVER



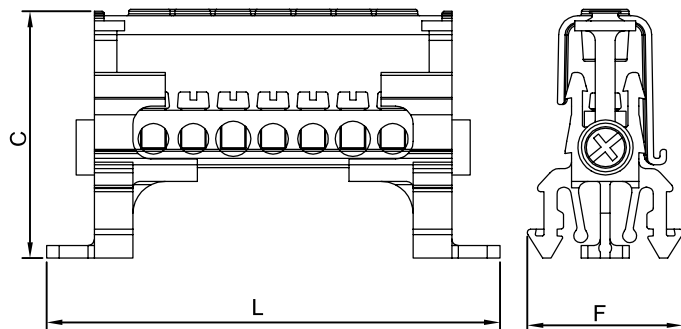
MATERIAL			
Foot (2 Pcs.)		PA	
Square Screw (2 Pcs.)		Steel	
Earth (1 Pcs.)		Brass	
Torque Screw (7-22 Pcs.)		Steel	
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2051	2 / 5 - 7 Holes	80	400	4000	71,4	24	28,2	32
2052	2 / 8 - 10 Holes	80	400	4000	89,9	24	28,2	24
2053	2 / 10 - 12 Holes	80	400	4000	102,4	24	28,2	18
2054	2 / 13 - 15 Holes	80	400	4000	120,9	24	28,2	16
2055	2 / 20 - 22 Holes	80	400	4000	164,9	24	28,2	12

*Multi Core Cables should be used with a Cord End Terminal

SINGLE POLE DISTRIBUTION UNITS 6.5 x 9 mm² - WITH COVER



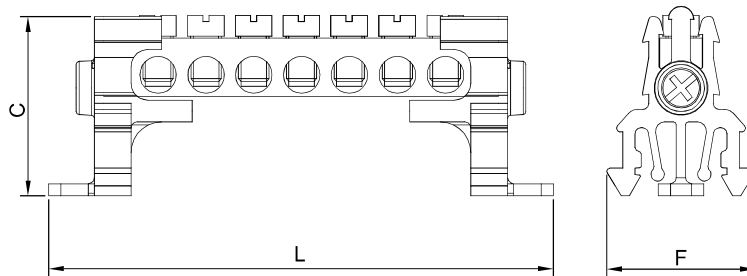
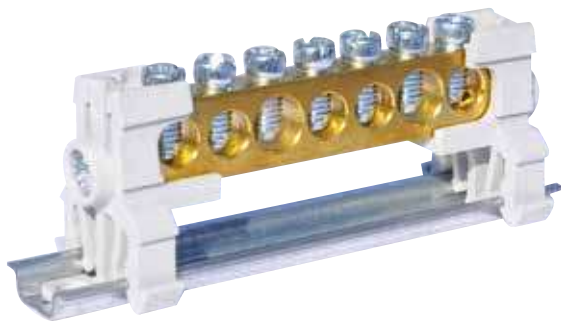
MATERIAL			
Foot (2 Pcs.)		PA	
Square Screw (2 Pcs.)		Steel	
Earth (1 Pcs.)		Brass	
Torque Screw (7-22 Pcs.)		Steel	
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2061	2 / 5 - 7 Holes	80	400	4000	71,4	24	37,5	32
2062	2 / 8 - 10 Holes	80	400	4000	89,9	24	37,5	24
2063	2 / 10 - 12 Holes	80	400	4000	102,4	24	37,5	18
2064	2 / 13 - 15 Holes	80	400	4000	120,9	24	37,5	16
2065	2 / 20 - 22 Holes	80	400	4000	164,9	24	37,5	12

*Multi Core Cables should be used with a Cord End Terminal

SINGLE POLE DISTRIBUTION UNITS 7 x 12 mm² - WITHOUT COVER



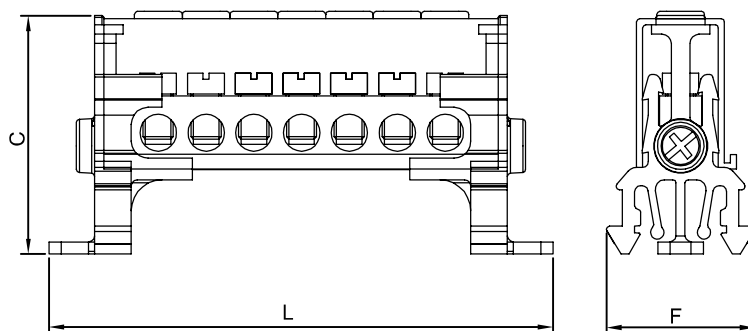
MATERIAL			
Foot (2 Pcs.)		PA	
Square Screw (2 Pcs.)		Steel	
Earth (1 Pcs.)		Brass	
Torque Screw (7-22 Pcs.)		Steel	
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2056	2 / 5 - 7 Holes	160	750	4000	83	24	28,2	32
2057	2 / 8 - 10 Holes	160	750	4000	106,7	24	28,2	24
2058	2 / 10 - 12 Holes	160	750	4000	122,5	24	28,2	18
2059	2 / 13 - 15 Holes	160	750	4000	146,1	24	28,2	16
2060	2 / 20 - 22 Holes	160	750	4000	200,9	24	28,2	12

SINGLE POLE DISTRIBUTION UNITS 7 x 12 mm² - WITH COVER

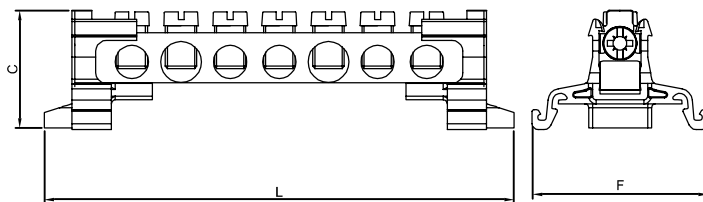
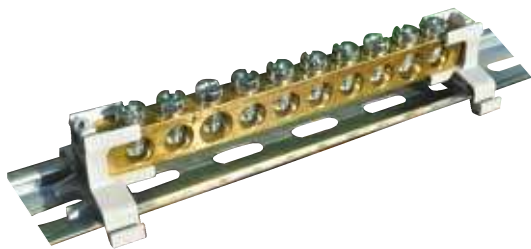


MATERIAL			
Foot (2 Pcs.)		PA	
Square Screw (2 Pcs.)		Steel	
Earth (1 Pcs.)		Brass	
Torque Screw (7-22 Pcs.)		Steel	
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2071	2 / 5 - 7 Holes	160	750	4000	83	24	37,5	32
2072	2 / 8 - 10 Holes	160	750	4000	106,7	24	37,5	24
2073	2 / 10 - 12 Holes	160	750	4000	122,5	24	37,5	18
2074	2 / 13 - 15 Holes	160	750	4000	146,1	24	37,5	16
2075	2 / 20 - 22 Holes	160	750	4000	200,9	24	37,5	12

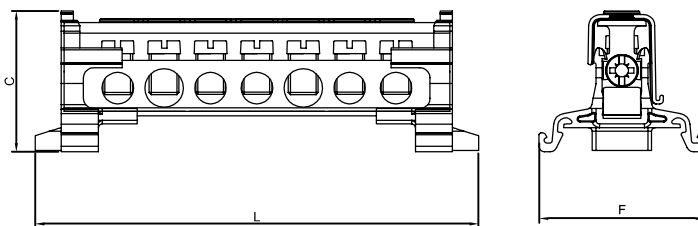
SINGLE POLE DISTRIBUTION UNITS 10 x 15 mm² - WITHOUT COVER

MATERIAL			
Foot (2 Pcs.)		PA	
Square Screw (2 Pcs.)		Steel	
Earth (1 Pcs.)		Brass	
Torque Screw (7-22 Pcs.)		Steel	
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2066	2 / 5 - 7 Holes	250	750	4000	121	43,2	32	32
2067	2 / 8 - 10 Holes	250	750	4000	159	43,2	32	24
2068	2 / 10 - 12 Holes	250	750	4000	184	43,2	32	18
2069	2 / 13 - 15 Holes	250	750	4000	220,5	43,2	32	16
2070	2 / 20 - 22 Holes	250	750	4000	308	43,2	32	12

*Multi Core Cables should be used with a Cord End Terminal

SINGLE POLE DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER

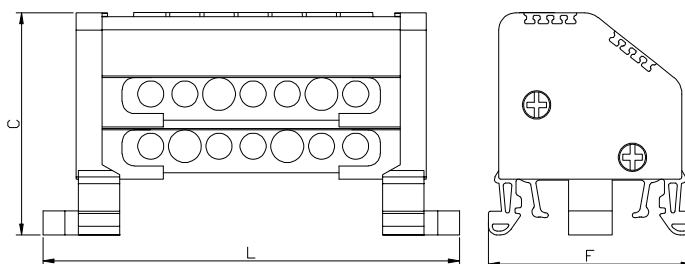
MATERIAL			
Foot (2 Pcs.)		PA	
Square Screw (2 Pcs.)		Steel	
Earth (1 Pcs.)		Brass	
Torque Screw (7-22 Pcs.)		Steel	
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2076	2 / 5 - 7 Holes	250	750	4000	121	43,2	38	32
2077	2 / 8 - 10 Holes	250	750	4000	159	43,2	38	24
2078	2 / 10 - 12 Holes	250	750	4000	184	43,2	38	18
2079	2 / 13 - 15 Holes	250	750	4000	220,5	43,2	38	16
2080	2 / 20 - 22 Holes	250	750	4000	308	43,2	38	12

*Multi Core Cables should be used with a Cord End Terminal

TWO POLES DISTRIBUTION UNITS 6,5 x 9 mm² - WITH COVER



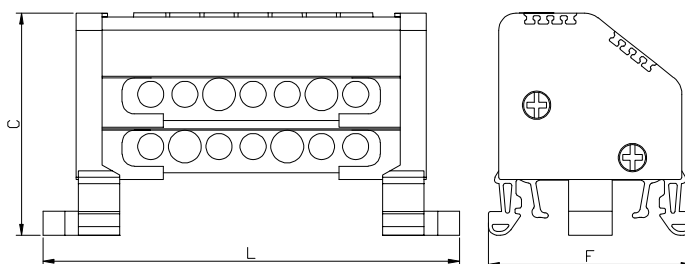
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (4 Pcs.)	Steel		
Screw (14 - 44 Pcs.)	Steel		
Earth (2 Pcs.)	Brass		
Cover (2 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2081	2 / 5 - 7 Holes	80	400	4000	82,7	50,8	46,6	1
2082	2 / 8 - 10 Holes	80	400	4000	101,7	50,8	46,6	1
2083	2 / 10 - 12 Holes	80	400	4000	114,2	50,8	46,6	1
2084	2 / 13 - 15 Holes	80	400	4000	132,7	50,8	46,6	1
2085	2 / 20 - 22 Holes	80	400	4000	176,5	50,8	46,6	1

TWO POLES DISTRIBUTION UNITS 7 x 12 mm² - WITH COVER



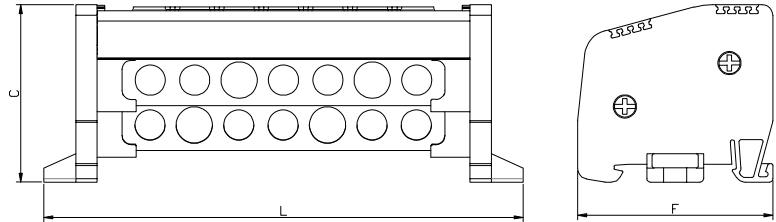
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (4 Pcs.)	Steel		
Screw (14 - 44 Pcs.)	Steel		
Earth (2 Pcs.)	Brass		
Cover (2 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2091	2 / 5 - 7 Holes	160	750	4000	95,2	50,8	46,6	1
2092	2 / 8 - 10 Holes	160	750	4000	118,7	50,8	46,6	1
2093	2 / 10 - 12 Holes	160	750	4000	134,2	50,8	46,6	1
2094	2 / 13 - 15 Holes	160	750	4000	157,2	50,8	46,6	1
2095	2 / 20 - 22 Holes	160	750	4000	212,2	50,8	46,6	1

TWO POLES DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER



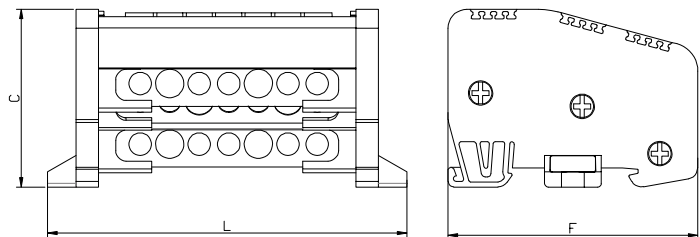
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (4 Pcs.)	Steel		
Screw (14 - 44 Pcs.)	Steel		
Earth (2 Pcs.)	Brass		
Cover (2 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2086	2 / 5 - 7 Holes	250	750	4000	135	55	50	1
2087	2 / 8 - 10 Holes	250	750	4000	172,5	55	50	1
2088	2 / 10 - 12 Holes	250	750	4000	197	55	50	1
2089	2 / 13 - 15 Holes	250	750	4000	235	55	50	1
2090	2 / 20 - 22 Holes	250	750	4000	322,5	55	50	1

THREE POLES DISTRIBUTION UNITS 6,5 x 9 mm² - WITH COVER (LOW TYPE)



MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (6 Pcs.)	Steel		
Screw (21 - 66 Pcs.)	Steel		
Earth (3 Pcs.)	Brass		
Cover (3 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
ACCESSORY			
Distribution Unit Isolation Apparatus	Code : 2137		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

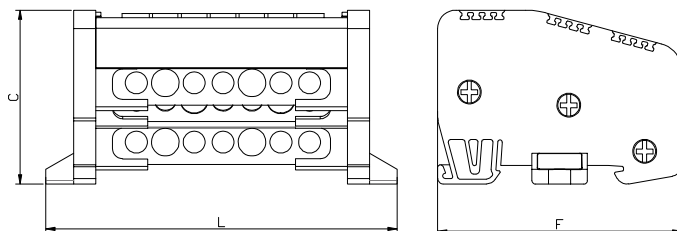
*Multi Core Cables should be used with a Cord End Terminal

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

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2171	2 / 5 - 7 Holes	80	400	4000	82,7	66	47	1
2172	2 / 8 - 10 Holes	80	400	4000	101,6	66	47	1
2173	2 / 10 - 12 Holes	80	400	4000	113,9	66	47	1
2174	2 / 13 - 15 Holes	80	400	4000	132,8	66	47	1
2175	2 / 20 - 22 Holes	80	400	4000	176,5	66	47	1

THREE POLES DISTRIBUTION UNITS 7 x 12 mm² - WITH COVER (LOW TYPE)



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

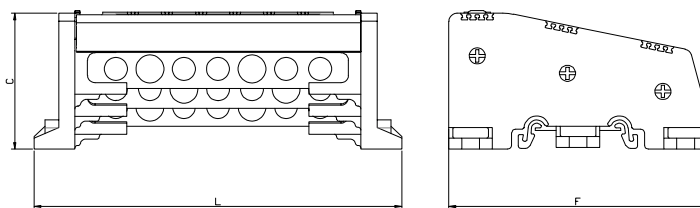
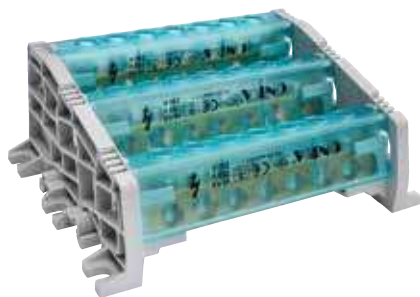
* U_{imp} : Impact strength voltage

MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (6 Pcs.)	Steel		
Screw (21 - 66 Pcs.)	Steel		
Earth (3 Pcs.)	Brass		
Cover (3 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
ACCESSORY			
Distribution Unit Isolation Apparatus	Code : 2137		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2151	2 / 5 - 7 Holes	160	750	4000	95	66	47	1
2152	2 / 8 - 10 Holes	160	750	4000	118,5	66	47	1
2153	2 / 10 - 12 Holes	160	750	4000	134	66	47	1
2154	2 / 13 - 15 Holes	160	750	4000	157	66	47	1
2155	2 / 20 - 22 Holes	160	750	4000	212	66	47	1

THREE POLES DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER (LOW TYPE)



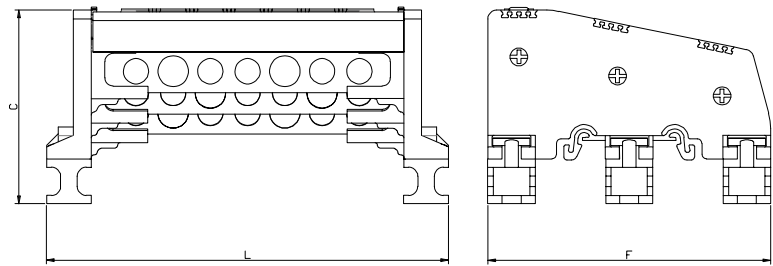
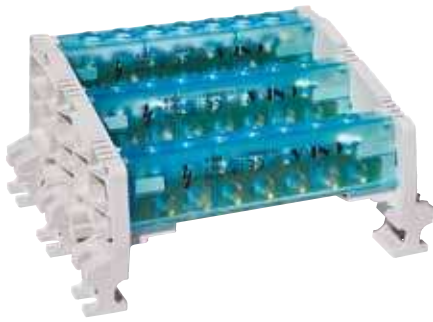
* U_{imp} : Impact strength voltage

MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (6 Pcs.)	Steel		
Screw (21 - 66 Pcs.)	Steel		
Earth (3 Pcs.)	Brass		
Cover (3 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 / 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2181	2 / 5 - 7 Holes	250	750	4000	135	95	50	1
2182	2 / 8 - 10 Holes	250	750	4000	172,5	95	50	1
2183	2 / 10 - 12 Holes	250	750	4000	197	95	50	1
2184	2 / 13 - 15 Holes	250	750	4000	235	95	50	1
2185	2 / 20 - 22 Holes	250	750	4000	322,5	95	50	1

THREE POLES DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER (HIGH TYPE)



MATERIAL	
Foot (2 Pcs.)	PA
Screw (21-66 Pcs.)	Steel
Earth (3 Pcs.)	Brass
Cover (3 Pcs.)	Polycarbonat
Square Screw (6 Pcs.)	Steel
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390
MAX. CABLE SECTION	
INCOMING	
With Terminal	Without Terminal
35	50

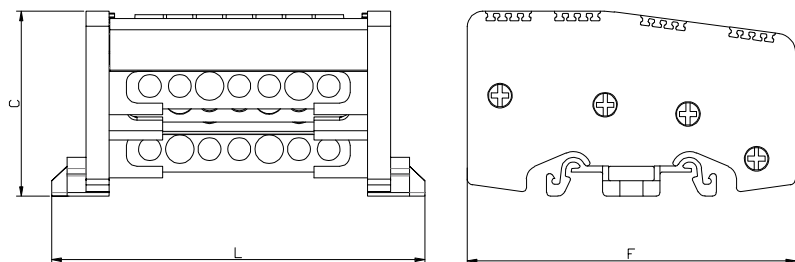
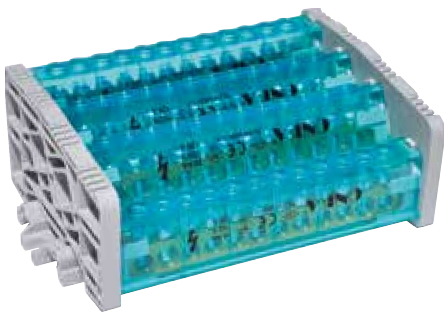
OUTGOING	
With Terminal	Without Terminal
25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2186	2 / 5 - 7 Holes	250	750	4000	135	95	65	1
2187	2 / 8 - 10 Holes	250	750	4000	172,5	95	65	1
2188	2 / 10 - 12 Holes	250	750	4000	197	95	65	1
2189	2 / 13 - 15 Holes	250	750	4000	235	95	65	1
2190	2 / 20 - 22 Holes	250	750	4000	322,5	95	65	1

FOUR POLES DISTRIBUTION UNITS 6,5 x 9 mm² - WITH COVER (LOW TYPE)



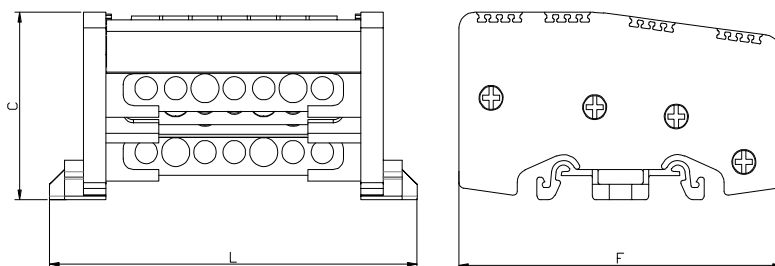
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (8 Pcs.)	Steel		
Screw (28 - 88 Pcs.)	Steel		
Earth (4 Pcs.)	Brass		
Cover (4 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2201	2 / 5 - 7 Holes	80	400	4000	85,8	86	48,5	1
2202	2 / 8 - 10 Holes	80	400	4000	104,7	86	48,5	1
2203	2 / 10 - 12 Holes	80	400	4000	117	86	48,5	1
2204	2 / 13 - 15 Holes	80	400	4000	135,9	86	48,5	1
2205	2 / 20 - 22 Holes	80	400	4000	179,6	86	48,5	1

FOUR POLES DISTRIBUTION UNITS 7 x 12 mm² - WITH COVER (LOW TYPE)



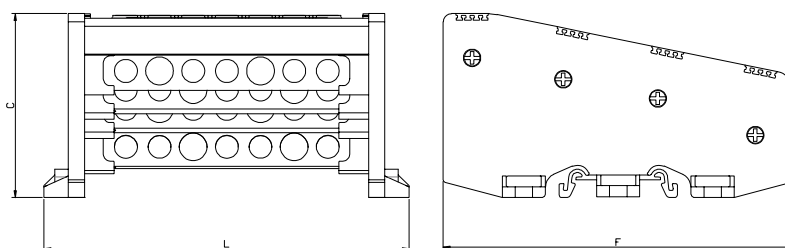
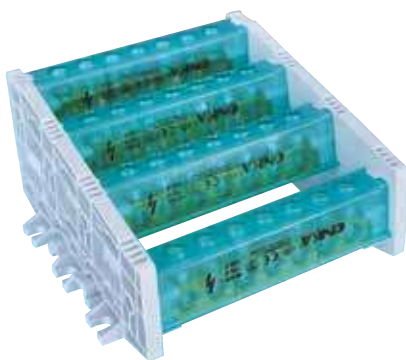
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (8 Pcs.)	Steel		
Screw (28 - 88 Pcs.)	Steel		
Earth (4 Pcs.)	Brass		
Cover (4 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2211	2 / 5 - 7 Holes	160	750	4000	97,7	86	48,5	1
2212	2 / 8 - 10 Holes	160	750	4000	121,2	86	48,5	1
2213	2 / 10 - 12 Holes	160	750	4000	136,7	86	48,5	1
2214	2 / 13 - 15 Holes	160	750	4000	159,7	86	48,5	1
2215	2 / 20 - 22 Holes	160	750	4000	214,7	86	48,5	1

FOUR POLES DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER (LOW TYPE)

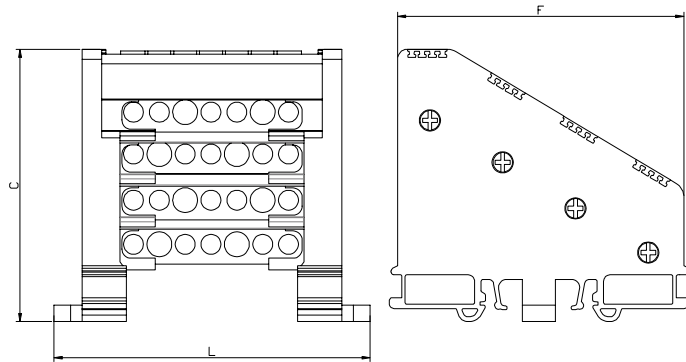


MATERIAL			
Foot (2 Pcs.)	PA		
Screw (21-66 Pcs.)	Steel		
Earth (4 Pcs.)	Brass		
Cover (4 Pcs.)	Polycarbonat		
Square Screw (8 Pcs.)	Steel		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390 / 2630		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2116	2 / 5 - 7 Holes	250	750	4000	135,5	130	68	1
2117	2 / 8 - 10 Holes	250	750	4000	172,6	130	68	1
2118	2 / 10 - 12 Holes	250	750	4000	197	130	68	1
2119	2 / 13 - 15 Holes	250	750	4000	235	130	68	1
2120	2 / 20 - 22 Holes	250	750	4000	322,5	130	68	1

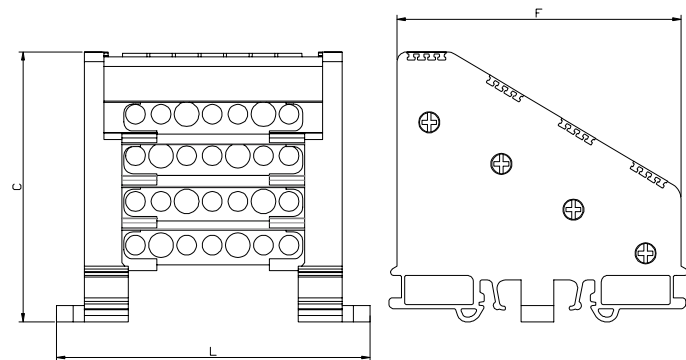
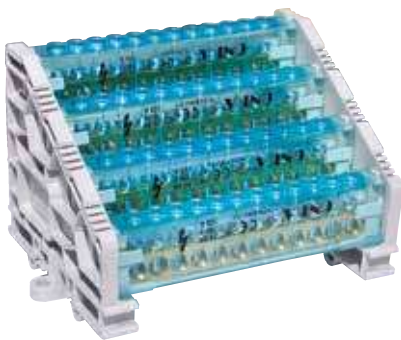
FOUR POLES DISTRIBUTION UNITS 6,5 x 9 mm² - WITH COVER (HIGH TYPE)


MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (8 Pcs.)	Steel		
Screw (28 - 88 Pcs.)	Steel		
Earth (4 Pcs.)	Brass		
Cover (4 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2101	2 / 5 - 7 Holes	80	400	4000	84,3	86,5	82,3	1
2102	2 / 8 - 10 Holes	80	400	4000	103,2	86,5	82,3	1
2103	2 / 10 - 12 Holes	80	400	4000	115,5	86,5	82,3	1
2104	2 / 13 - 15 Holes	80	400	4000	134,4	86,5	82,3	1
2105	2 / 20 - 22 Holes	80	400	4000	178,1	86,5	82,3	1

FOUR POLES DISTRIBUTION UNITS 7 x 12 mm² - WITH COVER (HIGH TYPE)


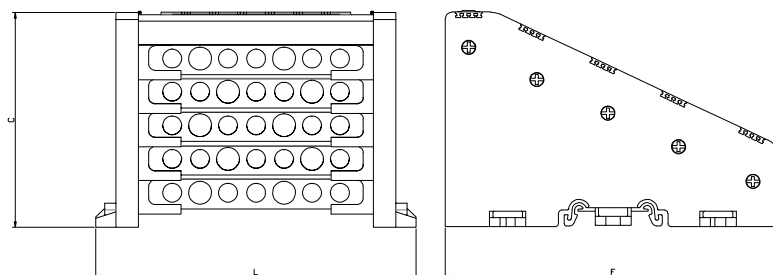
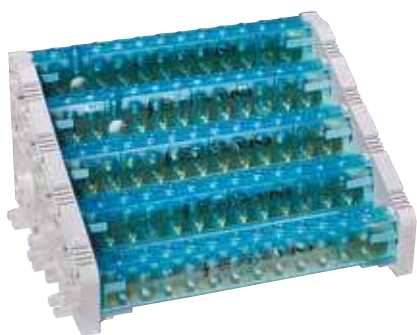
MATERIAL			
Foot (2 Pcs.)	PA		
Square Screw (8 Pcs.)	Steel		
Screw (28 - 88 Pcs.)	Steel		
Earth (4 Pcs.)	Brass		
Cover (4 Pcs.)	Polycarbonat		
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390		
MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2111	2 / 5 - 7 Holes	160	750	4000	95,5	86,5	82,3	1
2112	2 / 8 - 10 Holes	160	750	4000	119,5	86,5	82,3	1
2113	2 / 10 - 12 Holes	160	750	4000	135	86,5	82,3	1
2114	2 / 13 - 15 Holes	160	750	4000	158	86,5	82,3	1
2115	2 / 20 - 22 Holes	160	750	4000	213	86,5	82,3	1

FIVE POLES DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER (LOW TYPE)



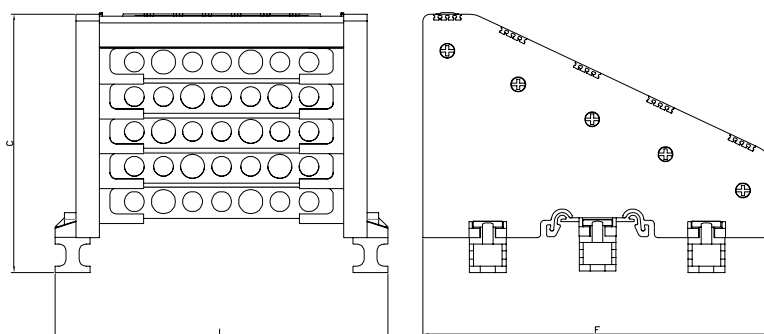
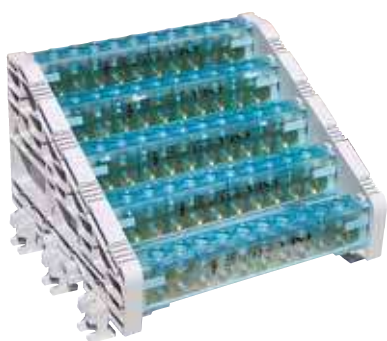
MATERIAL	
Foot (2 Pcs.)	PA
Screw (35 - 110 Pcs.)	Steel
Earth (5 Pcs.)	Steel
Cover (5 Pcs.)	Brass
Square Screw (10 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390 / 2630
MAX. CABLE SECTION	
INCOMING	
With Terminal	Without Terminal
35	50
OUTGOING	
With Terminal	Without Terminal
25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2191	2 / 5 - 7 Holes	250	750	4000	143	150	96	1
2192	2 / 8 - 10 Holes	250	750	4000	180,5	150	96	1
2193	2 / 10 - 12 Holes	250	750	4000	205	150	96	1
2194	2 / 13 - 15 Holes	250	750	4000	243	150	96	1
2195	2 / 20 - 22 Holes	250	750	4000	329	150	96	1

FIVE POLES DISTRIBUTION UNITS 10 x 15 mm² - WITH COVER (HIGH TYPE)

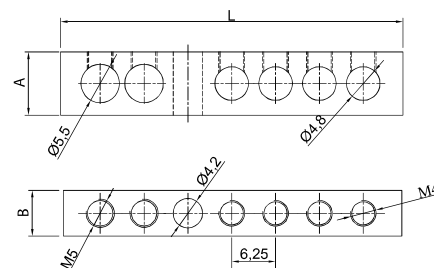
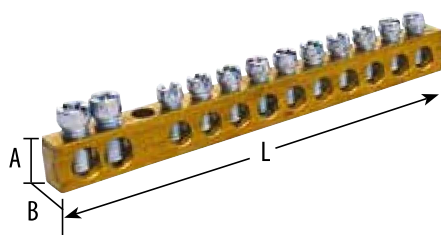


MATERIAL	
Foot (2 Pcs.)	PA
Screw (35 - 110 Pcs.)	Steel
Earth (5 Pcs.)	Steel
Cover (5 Pcs.)	Brass
Square Screw (10 Pcs.)	Polycarbonat
Marking	9540 / 9770 / 5443 / 4440 4442 / 4390 / 2630
MAX. CABLE SECTION	
INCOMING	
With Terminal	Without Terminal
35	50
OUTGOING	
With Terminal	Without Terminal
25	35

*Multi Core Cables should be used with a Cord End Terminal

* U_{imp} : Impact strength voltage

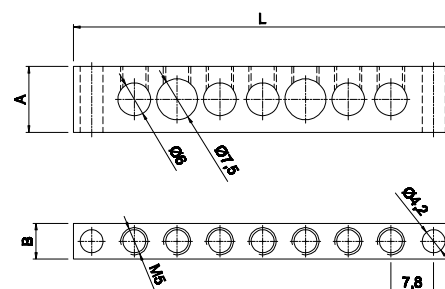
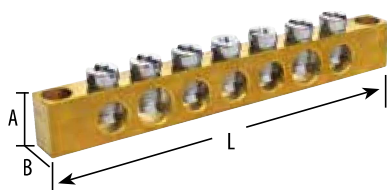
CODE	DESCRIPTIONS	Current (A)	Voltage (V)	U_{imp} (V)	$L \pm 2$ (mm)	$F \pm 1$ (mm)	$C \pm 1$ (mm)	Pcs.
2216	2 / 5 - 7 Holes	250	750	4000	143	150	111	1
2217	2 / 8 - 10 Holes	250	750	4000	180,5	150	111	1
2218	2 / 10 - 12 Holes	250	750	4000	205	150	111	1
2219	2 / 13 - 15 Holes	250	750	4000	243	150	111	1
2220	2 / 20 - 22 Holes	250	750	4000	329	150	111	1

SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 80 A (6.5 x 9 mm²)


CODE	DESCRIPTIONS	A	B	L ± 2	Pcs. Box
ONKA - 2001	2/3 = 5 Holes	9	6,5	42	50
ONKA - 2002	2/5 = 7 Holes	9	6,5	54	50
ONKA - 2003	2/8 = 10 Holes	9	6,5	73	50
ONKA - 2004	2/10 = 12 Holes	9	6,5	86	50
ONKA - 2005	2/13 = 15 Holes	9	6,5	105	50
ONKA - 2006	2/20 = 22 Holes	9	6,5	148	50
ONKA - 2007	2/40 = 42 Holes	9	6,5	285	50
ONKA - 2008	2/60 = 62 Holes	9	6,5	410	50
ONKA - 2009	2/80 = 82 Holes	9	6,5	535	50
ONKA - 1999	1 meter 159 Holes	9	6,5	1000	50

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
10	16	6	10

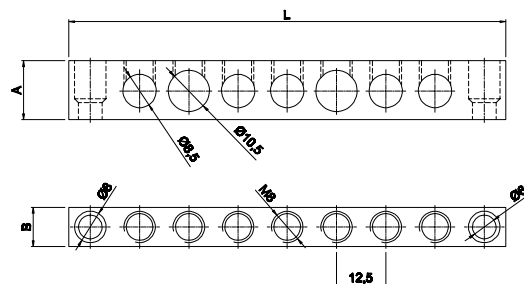
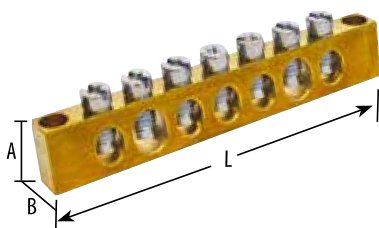
*Multi Core Cables should be used with a Cord End Terminal

SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 160 A (7 x 12 mm²)


CODE	DESCRIPTIONS	A	B	L ± 2	Pcs. Box
ONKA - 2021	2/5 = 7 Holes	12	6,5	69	50
ONKA - 2022	2/8 = 10 Holes	12	6,5	93	50
ONKA - 2023	2/10 = 12 Holes	12	6,5	108	50
ONKA - 2024	2/13 = 15 Holes	12	6,5	133	50
ONKA - 2025	2/20 = 22 Holes	12	6,5	188	50
ONKA - 2029	1 meter 126 Holes	12	6,5	1000	50

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
16	25	10	16

*Multi Core Cables should be used with a Cord End Terminal

SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 250 A (10 x 15 mm²)


CODE	DESCRIPTIONS	A	B	L ± 2	Pcs. Box
ONKA - 2041	2/5 = 7 Holes	15	10	111	50
ONKA - 2042	2/8 = 10 Holes	15	10	149	50
ONKA - 2043	2/10 = 12 Holes	15	10	173	50
ONKA - 2044	2/13 = 15 Holes	15	10	211	50
ONKA - 2045	2/20 = 22 Holes	15	10	299	50
ONKA - 2028	1 meter 79 Holes	15	10	1000	50

MAX. CABLE SECTION			
INCOMING		OUTGOING	
With Terminal	Without Terminal	With Terminal	Without Terminal
35	50	25	35

*Multi Core Cables should be used with a Cord End Terminal

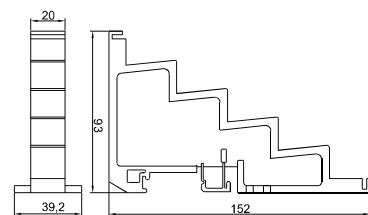
5 POLE DISTRIBUTION UNIT & ACCESSORIES



Application Example



Order No: 2131



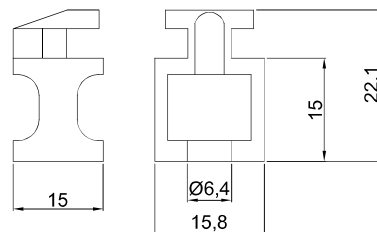
Order No: 2132

Order No: 2133



CODE	DESCRIPTION	Pcs. Box.
ONKA-2131	30 x 5 Base (Max. 30x5)	10
ONKA-2132	Insulation Separator 30 mm.	1 mt.
ONKA-2133	Insulation Cover	1

ASCENDER PART FOR DISTRIBUTION UNITS



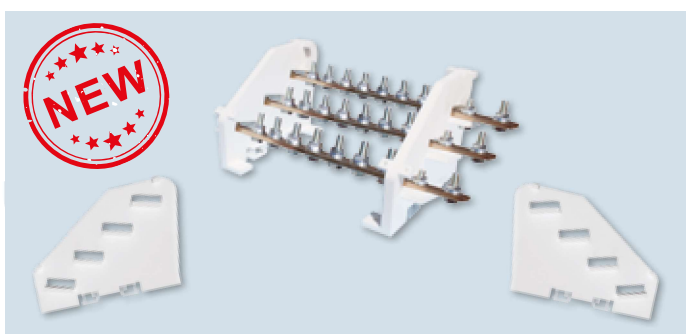
CODE	DESCRIPTION	Pcs. Box.
ONKA-2134	Ascender part for 1-3-5 Pole Distribution Units	100

DISTRIBUTION UNIT ISOLATION APPARATUS



CODE	DESCRIPTION	Pcs. Box.
ONKA-2137	35 mm. Cover Apparatus (1m)	10

FORMING INSULATOR (3/4 Pole - Max. 40x10 mm)



- UL94V0 incombustibility standard
- Ergonomic and compact structure.
- Developed design against short-circuit forces
- Easy assembly and operation solution in Form of 1-2-3-4
- Safe and aesthetic busbar

CODE	DESCRIPTION	Pcs. Box.
İRTPF-4003	3-Pole Forming Insulator (Max. 40x10)	1 SET
İRTPF-4004	4-Pole Forming Insulator (Max. 40x10)	1 SET

MONOBLOCK DISTRIBUTION UNITS



CODE	DESCRIPTIONS	PCS/BOX
ONK80	80 A Input : 3 x 6 - 16 mm ² Output : 4 x 2,5 - 6 mm ² 3 x 2,5 - 16 mm ²	1



CODE	DESCRIPTIONS	PCS/BOX
ONK125	125 A Input : 1 x 10 - 35 mm ² 1 x 2,5 - 16 mm ² Output : 6 x 2,5 - 16 mm ²	1



CODE	DESCRIPTIONS	PCS/BOX
ONK160	160 A Input : 1 x 10 - 70 mm ² 1 x 2,5 - 16 mm ² Output : 6 x 2,5 - 16 mm ²	1



CODE	DESCRIPTIONS	PCS/BOX
ONK250	250 A Input : 1 x 35 - 120 mm ² Output : 2 x 6 - 35 mm ² 5 x 2,5 - 16 mm ² 4 x 2,5 - 10 mm ²	1



CODE	DESCRIPTIONS	PCS/BOX
ONK400	400 A Input: 1 x 95 - 185 mm ² Output : 2 x 6 - 35 mm ² 5 x 2,5 - 16 mm ² 4 x 2,5 - 10 mm ²	1



CODE	DESCRIPTIONS	PCS/BOX
ONK500	500 A Bar Input: 9,3 x 26,4 mm ² Output : 2 x 6 - 35 mm ² 5 x 2,5 - 16 mm ² 4 x 2,5 - 10 mm ²	1

