

**KATALOG
POIZVODA**

**PRODUCT
CATALOGUE**



2018

KABLOVSKE MOTALICE
CABLE REELS

4-9



PRENOSIVI GRAĐEVINSKI ORMANI
PORTABLE POWER DISTRIBUTION BOARDS

11-12



KABLOVSKA SPOJNICA
CABLE CONNECTOR

13



SABIRNICE
TERMINAL CONNECTORS

14-17



RAZVODNE KUTIJE OG
JUNCTION BOX

18-19



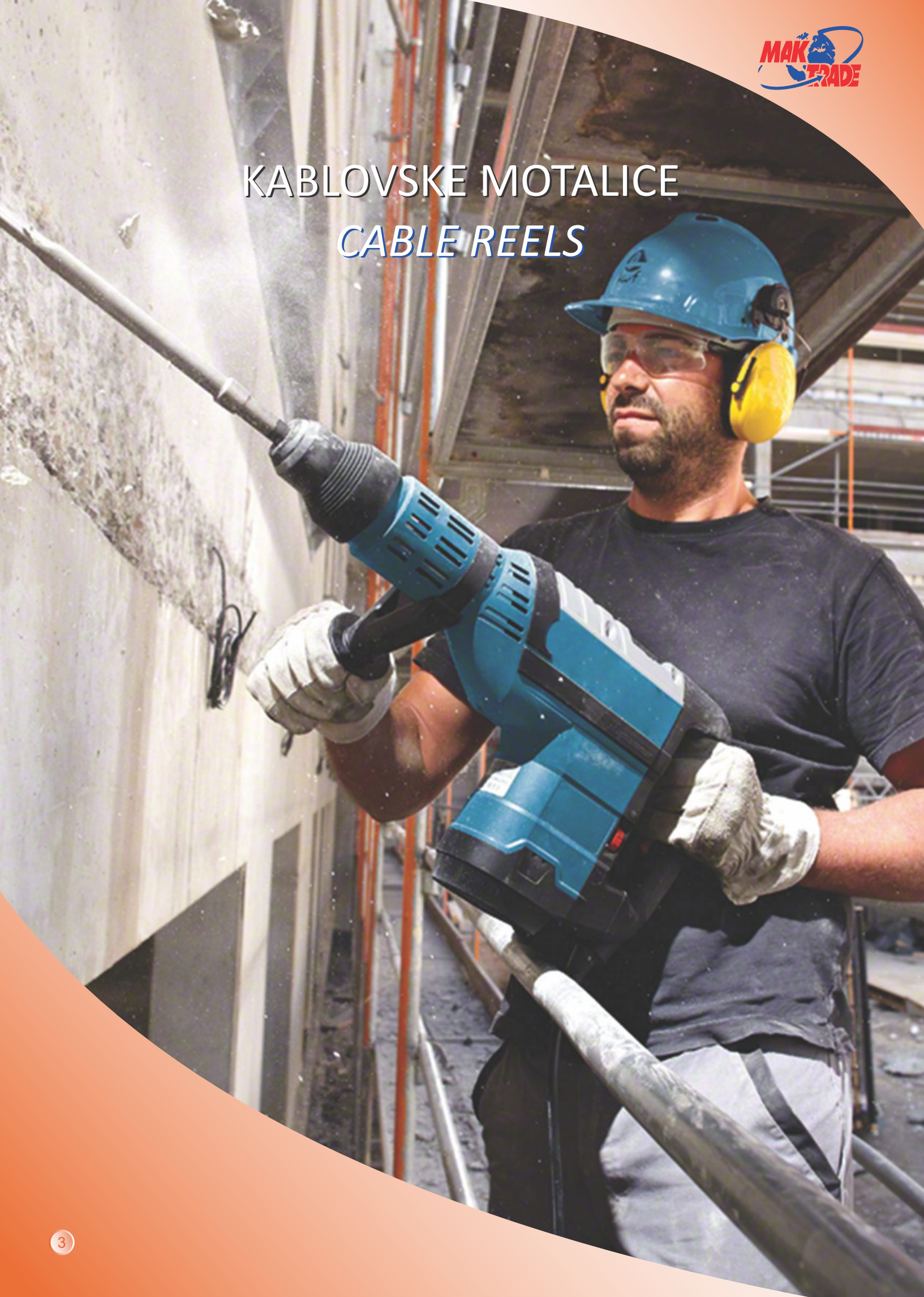
MOTORNA ZAŠTITNA SKLOPKA
MANUAL MOTOR PROTECTOR/STARTER

20-22



KABLOVSKE MOTALICE

CABLE REELS





Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7333	Model: MT250A H05VV-F 3G1,5 / 25m / Ø 240mm 4 x / 1 x / OVERLOAD 16A 250V ~ 3000W IP20		 8 605 009 110 461 6
8315	Model: MT250B H05VV-F 3G2,5 / 25m / Ø 240mm 4 x / 1 x / OVERLOAD 16A 250V ~ 3500W IP20		 8 605 009 110 465 4
7334	Model: MT252A H05VV-F 3G1,5 / 50m / Ø 290mm 4 x / 1 x / OVERLOAD 16A 250V ~ 3000W IP20		 8 605 009 110 462 3
9957	Model: MT252B H05VV-F 3G2,5 / 50m / Ø 290mm 4 x / 1 x / OVERLOAD 16A 250V ~ 3500W IP20		 8 605 009 110 466 1



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7335	Model: MT248A H05VV-F 3G1,5 / 25m / Ø 260mm 4 x / 1 x 16A 250V ~ 3000W IP20		 8 605 009 110 460 9
7627	Model: MT248B H05VV-F 3G2,5 / 25m / Ø 260mm 4 x / 1 x 16A 250V ~ 3500W IP20		 8 605 009 110 463 0
7336	Model: MT255A H05VV-F 3G1,5 / 50m / Ø 290mm 4 x / 1 x 16A 250V ~ 3000W IP20		 8 605 009 110 459 3



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



UGRAĐENA ZAŠTITA OD
PREOPTEREĆENJA-TERMOPREKIDAČ
BUILT-IN OVERLOAD PROTECTION-THERMO SWITCH



JEDNOFAZNI UTIKAČ POD UGLOM
SINGLE PHASE ANGLED PLUG



PVC BUBANJ
PLASTIC REEL



METALNI BUBANJ
METAL REEL



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
31100	Model: MT249 H05VV-F 3G1,5 / 15m $\textcircled{p}$ / Ø 180mm 4 x $\textcircled{1}$ / 1 x $\textcircled{1}$ 16A 250V ~ 3000W IP20		



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7365	Model: MT259A H05VV-F 3G2,5 / 50m $\textcircled{m}$ / Ø 320mm 3 x $\textcircled{1}$ / 1 x $\textcircled{1}$ 16A 250V ~ 3500W IP44		

Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7364	Model: MT259 H05RR-F 3G2,5 / 50m $\textcircled{m}$ / Ø 320mm 3 x $\textcircled{1}$ / 1 x $\textcircled{1}$ 16A 250V ~ 3500W IP44		



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



PVC BUBANJ
PLASTIC REEL



JEDNOFAZNI UTIKAČ POD UGLOM
SINGLE PHASE ANGLED PLUG



METALNI BUBANJ
METAL REEL



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7322	Model: MT250 H05RR-F 3G1,5 / 25m  / Ø 240mm 4 x  / 1 x  =  16A 250V ~ 3000W IP20		 816050091104517
13247	Model: MT250C H05RR-F 3G2,5 / 25m  / Ø 240mm 4 x  / 1 x  =  16A 250V ~ 3500W IP20		 816050091104494
7325	Model: MT252 H05RR-F 3G1,5 / 50m  / Ø 290mm 4 x  / 1 x  =  16A 250V ~ 3000W IP20		 816050091104531
7328	Model: MT252C H05RR-F 3G2,5 / 50m  / Ø 290mm 4 x  / 1 x  =  16A 250V ~ 3500W IP20		 816050091145787



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7321	Model: MT248 H0RR-F 3G1,5 / 25m  / Ø 260mm 4 x  / 1 x  =  16A 250V ~ 3000W IP20		 816050091104500
19784	Model: MT248C H05RR-F 3G2,5 / 25m  / Ø 260mm 4 x  / 1 x  =  16A 250V ~ 3500W IP20		 816050091107099
7324	Model: MT255 H05RR-F 3G1,5 / 50m  / Ø 290mm 4 x  / 1 x  =  16A 250V ~ 3000W IP20		 816050091104524



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



UGRAĐENA ZAŠTITA OD
PREOPTEREĆENJA-TERMOPREKIDAČ
BUILT-IN OVERLOAD PROTECTION-THERMO SWITCH



JEDNOFAZNI UTIKAČ POD UGLOM
SINGLE PHASE ANGLED PLUG



PVC BUBANJ
PLASTIC REEL



METALNI BUBANJ
METAL REEL

KABLOVSKA MOTALICA NA KOLICIMA / *CABLE REEL ON WHEELCHAIR*



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
21899	Model: MT208B H05VV-F 5G1,5 / 50m / Ø 430mm 2 x / 2 x / 1 x 3x16A 440V ~ 10000W IP44		 8 605 009 145 817
21898	Model: MT208A H05VV-F 5G2,5 / 50m / Ø 430mm 2 x / 2 x / 1 x 3x16A 440V ~ 12000W IP44		 8 605 009 145 824
7323	Model: MT208 H05RR-F 5G2,5 / 50m / Ø 430mm 2 x / 2 x / 1 x 3x16A 440V ~ 12000W IP44		 8 605 009 104 555



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7320	Model: MT213 H05VV-F 5G2,5 / 100m / Ø 500mm 2 x / 2 x / 1 x 3x16A 440V ~ 12000W IP44		 8 605 009 104 562

KABLOVSKA MOTALICA SA RAZVODNOM KUTIJOM / *CABLE REEL WITH DISTRIBUTION BOX*



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
7326	Model: MT219 H05RR-F 5G2,5 / 50m / Ø 430mm 1 x / 1 x / 1 x 1x16A 1 x 3x16A / 1 x 8 x C16A 3x16A 440V ~ 12000W IP44		 8 605 009 104 548



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



TROFAZNA PRIKLJUČNICA
THREE PHASE SOCKET



TROFAZNI UTIKAČ POD UGLOM
THREE PHASE ANGLED PLUG



CEE RAVNA PRIKLJUČNICA
CEE STRAIGHT SOCKET



AUTOMATSKI OSIGURAČ
MINIATURE CIRCUIT BREAKER



METALNI BUBANJ
METAL REEL



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
29588	Model: MT201A H05VV-F 5G2,5 / 50m / Ø 430mm 2 x / 2 x / 1 x 3x16A 440V ~ 12000W IP44		 8 1605009 1145855
30823	Model: MT201B H05RR-F 5G2,5 / 50m / Ø 430mm 2 x / 2 x / 1 x 3x16A 440V ~ 12000W IP44		 8 1605009 1145848
31462	Model: MT201C H05VV-F 5G2,5 / 25m / Ø 430mm 2 x / 2 x / 1 x 3x16A 440V ~ 12000W IP44		 8 1605009 1128865

KABLOVSKA MOTALICA TROFAZNA (KOMBINOVANA) / CABLE REEL THREE-PHASE (COMBINED)



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
29590	Model: MT260A H05VV-F 5G2,5 / 30m / Ø 370mm 2 x / 1 x / 1 x 3x16A 440V ~ 12000W IP20		 8 1605009 1145930
29589	Model: MT260B H05VV-F 5G2,5 / 40m / Ø 370mm 2 x / 1 x / 1 x 3x16A 440V ~ 12000W IP20		 8 1605009 1145947
7349	Model: MT260C H05RR-F 5G2,5 / 30m / Ø 370mm 2 x / 1 x / 1 x 3x16A 440V ~ 12000W IP20		 8 1605009 1145954
7350	Model: MT260D H05RR-F 5G2,5 / 40m / Ø 370mm 2 x / 1 x / 1 x 3x16A 440V ~ 12000W IP20		 8 1605009 1145961



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



TROFAZNA PRIKLJUČNICA
THREE PHASE SOCKET



TROFAZNI UTIKAČ POD UGLOM
THREE PHASE ANGLED PLUG



METALNI BUBANJ
METAL REEL



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30904	Model: MT258 H05RR-F 3G2,5 / 50m $\textcircled{m}$ / Ø 370mm 4 x $\textcircled{1}$ / 1 x CEE 16A, 250V/50Hz, IP67		 8 605 009 127 271



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30905	Model: MT207 H05RR-F 5G2,5 / 40m $\textcircled{m}$ / Ø 270mm 2 x CEE / 2 x $\textcircled{1}$ / 1 x CEE 3x16A, 440V/50Hz, IP67		 8 605 009 127 264



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



CEE RAVNA PRIKLJUČNICA
CEE STRAIGHT SOCKET



CEE RAVAN UTIKAČ
CEE STRAIGHT PLUG



METALNI BUBANJ
METAL REEL

PRENOSIVI GRAĐEVINSKI ORMANI
KABLOVSKA SPOJNICA
SABIRNICE
RAZVODNE KUTIJE OG
MOTORNA ZAŠTITNA SKLOPKA

*PORTABLE POWER DISTRIBUTION BOARDS
CABLE CONNECTOR
TERMINAL CONNECTORS
JUNCTION BOX
MANUAL MOTOR PROTECTOR/STARTER*

PRENOSIVI GRAĐEVINSKI ORMANI IP44 PORTABLE POWER DISTRIBUTION BOARDS IP44



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30898	Model: TIP-1 H05RR-F 5G4 / 20m 1 x 32A 6 x 16A / 3 x 16A / 2 x 32A 14 x C16A / 6 x 32A 1 x 63/0,5A 4P 32A, 440V/50Hz, IP44		 8 605009 128094



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30916	Model: TIP-2 H05RR-F 5G2,5 / 20m 1 x 16A 6 x 16A / 3 x 16A 15 x C16A 1 x 40/0,5A 4P 16A, 440V/50Hz, IP44		 8 605009 128100



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30917	Model: TIP-3 H05RR-F 5G4 / 5m 1 x 32A 4 x 16A / 1 x 16A / 1 x 32A 5 x C16A / 3 x 32A 1 x 40/0,5A 4P 32A, 440V/50Hz, IP44		 8 605009 128117



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



CEE RAVNA PRIKLJUČNICA
CEE STRAIGHT SOCKET



CEE RAVAN UTIKAČ
CEE STRAIGHT PLUG



AUTOMATSKI OSIGURAČ
MINIATURE CIRCUIT BREAKER



AUTOMATSKA SKLOPKA - FID SKLOPKA
RESIDUAL CURRENT CIRCUIT BREAKER



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30898A	Model: TIP-1A H05RR-F 5G4 / 20m 1 x 32A 3 x 16A / 2 x 16A / 1 x 32A 9 x C16A / 3 x 32A 1 x 63/0,5A 4P 32A, 440V/50Hz, IP66		 8 605009 128285



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30916A	Model: TIP-2A H05RR-F 5G2,5 / 20m 1 x 16A 3 x 16A / 3 x 16A 12 x C16A 1 x 40/0,5A 4P 16A, 440V/50Hz, IP66		 8 605009 128292



Šifra Code	Opis / Description	Pak. Pack.	Bar kod EAN code
30917A	Model: TIP-3A H05RR-F 5G4 / 5m 1 x 32A 4 x 16A / 1 x 16A / 1 x 32A 5 x C16A / 3 x 32A 1 x 40/0,5A 4P 32A, 440V/50Hz, IP66		 8 605009 128308



JEDNOFAZNA PRIKLJUČNICA
SINGLE PHASE SOCKET



CEE RAVNA PRIKLJUČNICA
CEE STRAIGHT SOCKET



CEE RAVAN UTIKAČ
CEE STRAIGHT PLUG



AUTOMATSKI OSIGURAČ
MINIATURE CIRCUIT BREAKER



AUTOMATSKA SKLOPKA - FID SKLOPKA
RESIDUAL CURRENT CIRCUIT BREAKER



NAMENA

Najbolji mogući način da se povežu dva kabla je uz pomoć kablovske spojnice, naročito u slučaju kada se zahteva visoka sigurnost kontakta. Mesingani kontakti koji se nalaze unutar kablovske spojnice omogućuju optimalnu provodljivost kablova. Kontakti su ugrađeni u specijalnu klemu otpornu na visoke temperature. Ova klemu se može lako montirati i demontirati. Spojnica je postavljena tako da štiti kablovske spojeve od mehaničkih oštećenja i sa obe strane ima uvodnike koji pružaju IP67 zaštitu, čak i u ekstremnim uslovima.

PURPOSE

The best possible way to connect two cables is with cable connector, especially in cases when high security of contact is needed. Brass contacts which are inside of cable connector provides optimal conductivity of cables. Contacts are build in special terminal, resistant to high temperatures. This terminal is easy to assemble or disassemble. Connector protects cable contacts from mechanical damage and on both sides has cable entry which provides IP67 protection even in extreme conditions.

Šifra <i>Code</i>	Uvodnik <i>Cable gland</i>	Prečnik kablova <i>Cable diameters</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
26340	PG16	5x1,5mm ² , 3x2,5mm ² , 5x2,5mm ²	100	8 1605009 118231
26341	PG21	5x4mm ² , 5x6mm ²	50	8 1605009 118248

Provodnik u prekidu / *Interrupted cable*



1

Skinuti izolaciju sa provodnika i ubaciti provodnike u klemu. Zavrtiti vijke.
Take off isolation from conductors and put the conductors in terminal. Tighten the screws.



2

Ubaciti klemu u kućište spojnice / *Put terminal in cable connector.*



3

Zavrtiti i zategnuti uvodnike. / *Tighten the cable entry on both sides.*



4

IP67

Lenght
Dužina

115mm
124mm

Ø

26,5mm
33,5mm

mm²

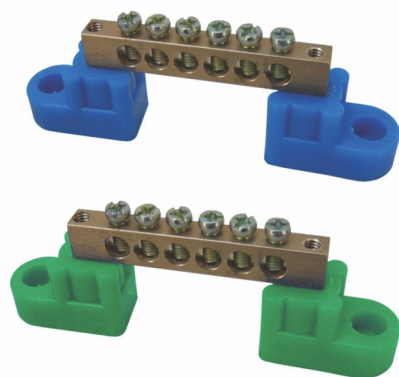
1,5 / 2,5
4 / 6

PG16

PG21

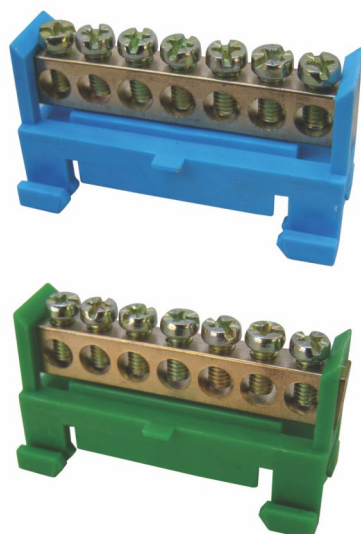


Šifra <i>Code</i>	Opis / <i>Description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
20134	6x9 1 metar		
20089	6x9 4P		
20090	6x9 6P		
20091	6x9 8P		
20092	6x9 10P		
20093	6x9 12P		



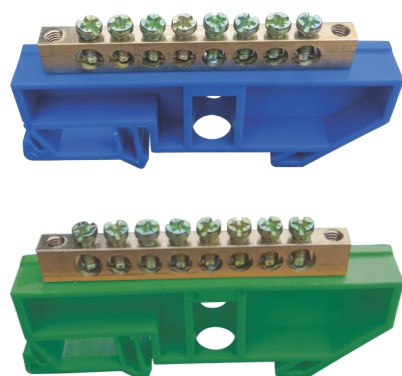
Šifra <i>Code</i>	Opis / <i>Description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
20099	6x9 4P - Model 1 / ●		 8 605009 130219
20094	6x9 4P - Model 1 / ●		 8 605009 130226
20100	6x9 6P - Model 1 / ●		 8 605009 130233
20095	6x9 6P - Model 1 / ●		 8 605009 130240
20101	6x9 8P - Model 1 / ●		 8 605009 130257
20096	6x9 8P - Model 1 / ●		 8 605009 130264
20102	6x9 10P - Model 1 / ●		 8 605009 130271
20097	6x9 10P - Model 1 / ●		 8 605009 130288
20103	6x9 12P - Model 1 / ●		 8 605009 130295
20098	6x9 12P - Model 1 / ●		 8 605009 130301
23906	6x9 16P - Model 1 / ●		 8 605009 130516
31658	6x9 16P - Model 1 / ●		 8 605009 130523
31659	6x9 20P - Model 1 / ●		 8 605009 130530
31660	6x9 20P - Model 1 / ●		 8 605009 130547





Šifra <i>Code</i>	Opis / <i>Description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
20104	6x9 4P - Model 2 / ●	30	8 605009 130318
20109	6x9 4P - Model 2 / ●	30	8 605009 130325
20105	6x9 6P - Model 2 / ●	30	8 605009 130332
20110	6x9 6P - Model 2 / ●	30	8 605009 130349
20106	6x9 8P - Model 2 / ●	30	8 605009 130356
20111	6x9 8P - Model 2 / ●	30	8 605009 130363
20107	6x9 10P - Model 2 / ●	20	8 605009 130370
20112	6x9 10P - Model 2 / ●	20	8 605009 130387
20108	6x9 12P - Model 2 / ●	20	8 605009 130394
20113	6x9 12P - Model 2 / ●	20	8 605009 130400





Šifra <i>Code</i>	Opis / <i>Description</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
20115	6x9 4P - Model 3 / ●		
20119	6x9 4P - Model 3 / ●		
20116	6x9 6P - Model 3 / ●		
20120	6x9 6P - Model 3 / ●		
20117	6x9 8P - Model 3 / ●		
20121	6x9 8P - Model 3 / ●		
20118	6x9 10P - Model 3 / ●		
20122	6x9 10P - Model 3 / ●		
20114	6x9 12P - Model 3 / ●		
20123	6x9 12P - Model 3 / ●		



Razvodna kutija OG sa 6 uvodnica nazidna 85x85x50 / *Wall mounted junction box 85x85x50*

- Ugradnja na zid pomoću vijaka 4mm
- Uvodnice za kablove do Ø20mm

- *Wall mounting by screws diam. to 4mm*
- *Cable bushings to Ø20mm*



napon

500V
voltage

zaštita

IP-54
protection

Šifra <i>Code</i>	Broj uvodnica <i>No. of cable glands</i>	Dimenzije / <i>Dimensions</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
8432	6	85x85x50		 8 1605009 114332



napon

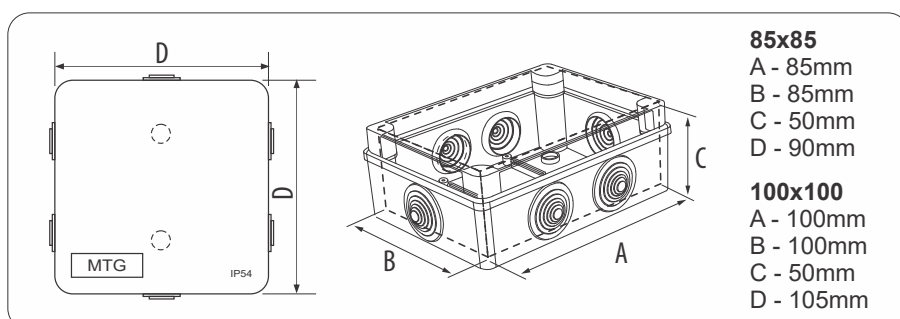
500V
voltage

zaštita

IP-54
protection

Šifra <i>Code</i>	Broj uvodnica <i>No. of cable glands</i>	Dimenzije / <i>Dimensions</i>	Pak. <i>Pack.</i>	Bar kod <i>EAN code</i>
31392	6	100x100x50		 8 1605009 114349

Dimenzije / *Dimensions:*



Razvodna kutija OG nazidna 100x100x60 sa vijcima / Wall mounted junction box 100x100x60 with screws



napon

500V

voltage

zaštita

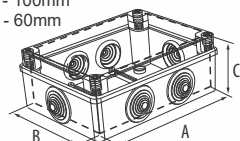
IP-65

protection



Dimenzije / Dimensions:

A - 100mm
B - 100mm
C - 60mm



Šifra Code	Broj uvodnica No. of cable glands	Dimenzije / Dimensions	Pak. Pack.	Bar kod EAN code
31394	—	100x100x60		



napon

500V

voltage

zaštita

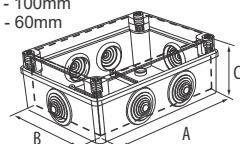
IP-55

protection



Dimenzije / Dimensions:

A - 100mm
B - 100mm
C - 60mm



Šifra Code	Broj uvodnica No. of cable glands	Dimenzije / Dimensions	Pak. Pack.	Bar kod EAN code
31393	6	100x100x60		

Kabloske uvodnice PVC / Cable glands PVC



Šifra Code	Artikal / Article	Opis / Description	Pak. Pack.	Bar kod EAN code
31722	za kablove do Ø20 mm beli for cables up to Ø20 mm white	Ugradnja u otvor Ø25 mm Mounting into the hole Ø25 mm		



Šifra Code	Artikal / Article	Opis / Description	Pak. Pack.	Bar kod EAN code
31722A	za kablove do Ø20 mm sivi for cables up to Ø20 mm grey	Ugradnja u otvor Ø25 mm Mounting into the hole Ø25 mm		



TEHNIČKI PODACI

- Montaža na DIN šinu
- Način montaže: vertikalni pad pod max. uglom $\pm 5^\circ$
- Radna temperatura okoline: -10°C - $+65^\circ\text{C}$
- Nominalni radni napon Ue(V): 230/240, 400/415, 440, 500 i 660
- Frekvencija: 50/60 Hz
- Napon izolacije: 660V
- Električni životni vek (broj uključenja/isključenja) $\geq 10^6$
- Mehanički životni vek (broj uključenja/isključenja) ≥ 100.000
- Prekidač poseduje integrisane No/Nc pomoćne kontakte
- Nazivni podnosivi impulsni napon: 6kV
- Stepen zaštite : IP 41
- Stepen zaštite: IP 55 postiže se smeštanjem 3VE1 sklopke u kućište sa upotrebom odgovarajućeg Au-ZnAl uvodnika sa gumenom zaptivkom

NAMENA

Motorna zaštitna sklopka služi za uklop i isklup trofaznih opterećenja, prvenstveno pojedinih elektromotora, odnosno za zaštitu od preopterećenja.

Koristi se kao zaštitni uređaj koji obezbeđuje priključenje motora naizmenične struje uz istovremenu višestruku zaštitu:

- zaštita od preopterećenja,
- termička zaštita (zaštita od pregrevanja),
- zaštita pri kratkim spojevima,
- zaštita prilikom ispada jedne faze, i
- zaštita pri nedozvoljenim padovima napona.

PURPOSE

Manual motor starters are protection devices.

They combine motor control (mainly to switch motors manually ON/OFF) and protection.

As protection device they are suitable for three-and single-phase applications providing multiple protection:

- protection from overload,
- thermal protection against overheating,
- phase failures protection,
- under-voltage and over-voltage protections,
- in combination with insulation fuse they provide protection against short-circuit overload.

TECHNICAL DATA

- DIN rail montage
- Mounting: vertical with max. angle $\pm 5^\circ$
- Nominal working voltage: Ue(V) 230/240, 400/415, 440, 500 and 660
- Rated operational voltage: 660V
- Rated insulation voltage: 660V
- Electrical life (close-open operations for AC-3 duty) 10^5
- Mechanical life (close-open operations) ≥ 100.000
- This type of motor starter have integrated No/Nc auxiliary contacts
- Rated impulse withstand voltage: 6kV
- Degree of protection : IP 41
- Degree of protection: IP 55 is achieved by placing the 3VE1 switch at the housing with a use of the respective Au-ZnAl cable gland with rubber sealing

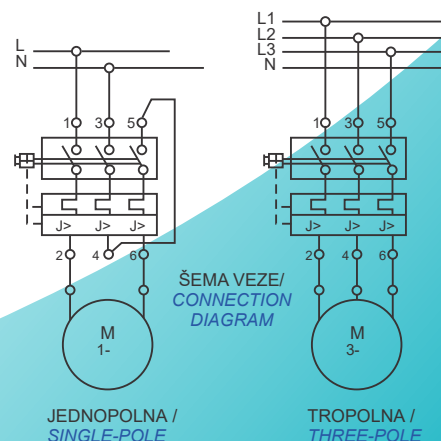
Tabela 1. Opsezi termičkih struja za monofazne i trofazne potrošače
Table 1. Current range settings for single and three - phase applications

Snaga i struja motora / <i>Power and current of the motor</i>	Podešavanje opsega za zaštitu od preopterećenja / <i>Current setting range</i>		Snaga i struja motora / <i>Power and current of the motor</i>	Podešavanje opsega za zaštitu od preopterećenja / <i>Current setting range</i>			
1 – fazni / <i>1-phase</i> 230 – 240V			3 – fazni / <i>3-phase</i> 400 – 414V				
(kW)	(A)	(A)	(kW)	(A)	(A)	aM(A)	gL(A)
0,06	0,7	0,63 – 1	0,06	0,2	0,16 – 0,25	-	1
0,09	0,7	0,63 – 1	0,09	0,3	0,25 – 0,4	1	2
0,12	1,3	1 – 1,6	0,12	0,4	0,4 – 0,63	1	2
0,18	1,9	1,6 – 2,5	0,18	0,6	0,4 – 0,63	1	2
0,25	2,4	1,6 – 2,5	0,25	0,8	0,63 – 1	1	2
0,37	2,9	2,5 – 4	0,37	1,1	1 – 1,6	2	4
0,55	4,2	4 – 6,3	0,55	1,5	1 – 1,6	2	4
0,75	5,6	4 – 6,3	0,75	1,9	1,6 – 2,5	4	6
1,1	7,4	6,3 – 10	1,1	2,6	2,5 – 4	6	10
1,5	8,9	6,3 – 10	1,5	3,6	2,5 – 4	6	10
2,2	14,5	10 – 16	2,2	5,0	4 – 6,3	10	16
3	17,8	14 – 20	2,5 – 3,0	6,6	6,3 – 10	10	20
			4,0	8,5	6,3 – 10	10	20
			5,5	11,3	10 – 16	16	25
			7,5	13,2	10 – 16	16	25
			11,0	21,7	16 – 25	25	50
			15,0	29,3	25 – 40	40	63
			18,5	36,0	25 – 40	40	63

ŠEMA POVEZIVANJA / CONNECTION DIAGRAM

Sve sklopke su realizovane kao tropolne ali sa odgovarajućim povezivanjem može se postići da se one koriste i kao jednopolne (prikazano na šemi ispod).

The manual motor starter is suitable for three phase applications-motors. Using connection diagram shown below you can connect single-phase applications.



MOTORNA ZAŠTITNA SKLOPKA 3VE-1

MANUAL MOTOR PROTECTOR/STARTER 3VE-1



Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
23153	0,25A - 0,4A		 8 605009 110594

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
23154	0,4A - 0,63A		 8 605009 110600

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
5123	0,63A - 1A		 8 605009 1100175

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4875	1A - 1,6A		 8 605009 1100182

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4876	1,6A - 2,5A		 8 605009 1100199

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4877	2,5A - 4A		 8 605009 1100205

MOTORNA ZAŠTITNA SKLOPKA 3VE-1

MANUAL MOTOR PROTECTOR/STARTER 3VE-1

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4878	4A - 6A		 8 605009 1100212

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4874	6A - 10A		 8 605009 1100229

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4879	10A - 16A		 8 605009 1100236

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
5271	14A - 20A		 8 605009 1100243

Šifra Code	Opseg / Range	Pak. Pack.	Bar kod EAN code
4880	16A - 25A		 8 605009 1100250