

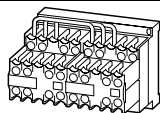
Znamionowy prąd pracy AC-3	Max moc znamionowa silnika indukcyjnego 50 – 60 Hz					
	AC-3			AC-4		
380 V 400 V	220 V 230 V	380 V 400 V	660 V 690 V	220 V 230 V	380 V 400 V	660 V 690 V
I_e	P	P	P	P	P	P
A	kW	kW	kW	kW	kW	kW

Typ
Nr zam.

Opak.

Zestawy nawrotne DIUL

Sterowanie prądem przemiennym



9	2.2	4	4	1.5	3	3
---	-----	---	---	-----	---	---

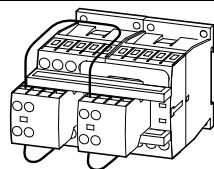
DIULEM/21/
MV(230V50HZ)
051849

1 szt.

9	2.2	4	4	1.5	3	3
---	-----	---	---	-----	---	---

DIULEM/21/MV-
G(24VDC)
214655

1 szt.



7	2.2	3	3.5	1	2.2	2.9
---	-----	---	-----	---	-----	-----

DIULM7/21(230V50HZ)
278061

1 szt.

7	2.2	3	3.5	1	2.2	2.9
---	-----	---	-----	---	-----	-----

DIULM7/21(24VDC)
107021

1 szt.

9	2.5	4	4.5	1.5	2.5	3.6
---	-----	---	-----	-----	-----	-----

DIULM9/21(230V50HZ)
278086

1 szt.

9	2.5	4	4.5	1.5	2.5	3.6
---	-----	---	-----	-----	-----	-----

DIULM9/21(24VDC)
107022

1 szt.

12	3.5	5.5	6.5	2	3	4.4
----	-----	-----	-----	---	---	-----

DIULM12/21(230V50HZ)
278111

1 szt.

12	3.5	5.5	6.5	2	3	4.4
----	-----	-----	-----	---	---	-----

DIULM12/21(24VDC)
107023

1 szt.

18	5	7.5	11	2.5	4.5	6.5
----	---	-----	----	-----	-----	-----

DIULM17/21(230V50HZ)
278136

1 szt.

18	5	7.5	11	2.5	4.5	6.5
----	---	-----	----	-----	-----	-----

DIULM17/21(RDC24)
107024

1 szt.

25	7.5	11	14	3.5	6	8.5
----	-----	----	----	-----	---	-----

DIULM25/21(230V50HZ)
278161

1 szt.

25	7.5	11	14	3.5	6	8.5
----	-----	----	----	-----	---	-----

DIULM25/21(RDC24)
107025

1 szt.

32	10	15	17	4	7	10
----	----	----	----	---	---	----

DIULM32/21(230V50HZ)
278186

1 szt.

32	10	15	17	4	7	10
----	----	----	----	---	---	----

DIULM32/21(RDC24)
107026

1 szt.

40	12.5	18.5	23	5	9	12
----	------	------	----	---	---	----

DIULM40/11(230V50HZ)
278211

1 szt.

50	15.5	22	30	6	10	14
----	------	----	----	---	----	----

DIULM50/11(230V50HZ)
278236

1 szt.

65	20	30	35	7	12	17
----	----	----	----	---	----	----

DIULM65/11(230V50HZ)
278261

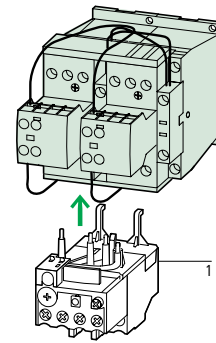
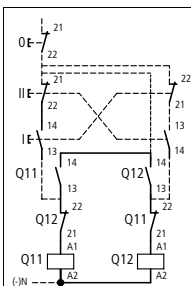
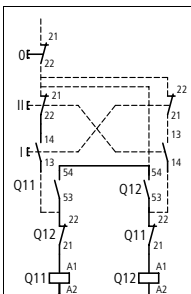
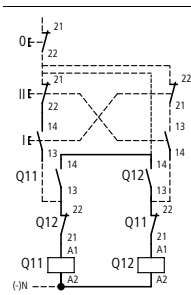
1 szt.



Poszczególne elementy zestawu		wolne styki pomocnicze		Uwagi
Stycznik Q11	Stycznik Q12	Q11	Q12	Blokada mechaniczna

Typ Typ

DILEM-10 + 11DILEM	DILEM-10 + 11DILEM			+
DILEM-10-G + 11DILEM	DILEM-10-G + 11DILEM			+
DILM7-01 + DILA-XHI20	DILM7-01 + DILA-XHI20			+
DILM7-01 + DILA-XHI20	DILM7-01 + DILA-XHI20			+
DILM9-01 + DILA-XHI20	DILM9-01 + DILA-XHI20			+
DILM9-01 + DILA-XHI20	DILM9-01 + DILA-XHI20			+
DILM12-01 + DILA-XHI20	DILM12-01 + DILA-XHI20			+
DILM12-01 + DILA-XHI20	DILM12-01 + DILA-XHI20			+
DILM17-01 + DILA-XHI20	DILM17-01 + DILA-XHI20			+
DILM17-01 + DILA-XHI20	DILM17-01 + DILA-XHI20			+
DILM25-01 + DILA-XHI20	DILM25-01 + DILA-XHI20			+
DILM25-01 + DILA-XHI20	DILM25-01 + DILA-XHI20			+
DILM32-01 + DILA-XHI20	DILM32-01 + DILA-XHI20			+
DILM32-01 + DILA-XHI20	DILM32-01 + DILA-XHI20			+
DILM40 + DILM150-XHI11	DILM40 + DILM150-XHI11	-	-	+
DILM50 + DILM150-XHI11	DILM50 + DILM150-XHI11	-	-	+
DILM65 + DILM150-XHI11	DILM65 + DILM150-XHI11	-	-	+



Wyposażenie dodatkowe

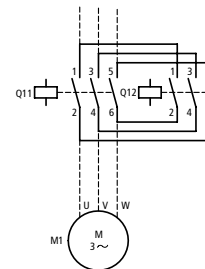
1 Silnikowy przekaźnik przeciążeniowy

→ 6/7

Wyposażenie dodatkowe

→ 5/42

Styczniki nawrotne


 DIULM7/21 do DIULM65/11 z blokadą mechaniczną
 DIULM80/11 do DIULM150/11 na płycie montażowej
