













			Praca AC	Praca AC	Praca DC	
Maks. moc znamionowa silników trójfazowych 50 - 60 Hz			230 V 50 Hz, 240 V 60 Hz	110 V 50 Hz, 120 V 60 Hz	24 V DC	
AC-3			Typ	Typ	Typ	
380 V 660 V 400 V 690 V			Nr zam.	Nr zam.	Nr zam.	
AC-1						
Konwencjonalny prąd termiczny, 3-biegunowy, 50 - 60 Hz						
Otwarte						
Przy 40°C						
P	P	$I_{th} = I_e$				
kW	kW	A				
Aparat podstawowy						
Zaciski śrubowe						
	3	3,5	22	DILM7-10(230V50HZ,240V60HZ) 276550	DILM7-10(110V50HZ,120V60HZ) 276547	DILM7-10(24VDC) 276565
	3	3,5	22	DILM7-01(230V50HZ,240V60HZ) 276585	DILM7-01(110V50HZ,120V60HZ) 276582	DILM7-01(24VDC) 276600
	4	4,5	22	DILM9-10(230V50HZ,240V60HZ) 276690	DILM9-10(110V50HZ,120V60HZ) 276687	DILM9-10(24VDC) 276705
	4	4,5	22	DILM9-01(230V50HZ,240V60HZ) 276725	DILM9-01(110V50HZ,120V60HZ) 276722	DILM9-01(24VDC) 276740
	5,5	6,5	22	DILM12-10(230V50HZ,240V60HZ) 276830	DILM12-10(110V50HZ,120V60HZ) 276827	DILM12-10(24VDC) 276845
	5,5	6,5	22	DILM12-01(230V50HZ,240V60HZ) 276865	DILM12-01(110V50HZ,120V60HZ) 276862	DILM12-01(24VDC) 276880
	7,5	7	22	DILM15-10(230V50HZ,240V60HZ) 290058	DILM15-10(110V50HZ,120V60HZ) 290055	DILM15-10(24VDC) 290073
	7,5	7	22	DILM15-01(230V50HZ,240V60HZ) 290093	DILM15-01(110V50HZ,120V60HZ) 290090	DILM15-01(24VDC) 290108
	7,5	11	40	DILM17-10(230V50HZ,240V60HZ) 277004	DILM17-10(110V50HZ,120V60HZ) 277001	DILM17-10(RDC24) 277018
	7,5	11	40	DILM17-01(230V50HZ,240V60HZ) 277036	DILM17-01(110V50HZ,120V60HZ) 277033	DILM17-01(RDC24) 277050
	11	14	45	DILM25-10(230V50HZ,240V60HZ) 277132	DILM25-10(110V50HZ,120V60HZ) 277129	DILM25-10(RDC24) 277146
	11	14	45	DILM25-01(230V50HZ,240V60HZ) 277164	DILM25-01(110V50HZ,120V60HZ) 277161	DILM25-01(RDC24) 277178
	15	17	45	DILM32-10(230V50HZ,240V60HZ) 277260	DILM32-10(110V50HZ,120V60HZ) 277257	DILM32-10(RDC24) 277274
	15	17	45	DILM32-01(230V50HZ,240V60HZ) 277292	DILM32-01(110V50HZ,120V60HZ) 277289	DILM32-01(RDC24) 277306
	18,5	21	45	DILM38-10(230V50HZ,240V60HZ) 112428	DILM38-10(110V50HZ,120V60HZ) 112425	DILM38-10(RDC24) 112442
	18,5	21	45	DILM38-01(230V50HZ,240V60HZ) 112456	DILM38-01(110V50HZ,120V60HZ) 112453	DILM38-01(RDC24) 112470
	18,5	23	60	DILM40(230V50HZ,240V60HZ) 277766	DILM40(110V50HZ,120V60HZ) 277763	DILM40(RDC24) 277780
	22	30	80	DILM50(230V50HZ,240V60HZ) 277830	DILM50(110V50HZ,120V60HZ) 277827	DILM50(RDC24) 277844
	30	35	98	DILM65(230V50HZ,240V60HZ) 277894	DILM65(110V50HZ,120V60HZ) 277891	DILM65(RDC24) 277908
	37	35	98	DILM72(230V50HZ,240V60HZ) 107670	DILM72(110V50HZ,120V60HZ) 109191	DILM72(RDC24) 107671
	37	63	110	DILM80(230V50HZ,240V60HZ) 239402	DILM80(110V50HZ,120V60HZ) 239399	DILM80(RDC24) 239416
	45	75	130	DILM95(230V50HZ,240V60HZ) 239480	DILM95(110V50HZ,120V60HZ) 239477	DILM95(RDC24) 239510
	55	90	160	DILM115(RAC240) 239548	DILM115(RAC120) 239547	DILM115(RDC24) 239555
	75	96	190	DILM150(RAC240) 239588	DILM150(RAC120) 239587	DILM150(RDC24) 239591
90	96	225	DILM170(RAC240) 107013	DILM170(RAC120) 107012	DILM170(RDC24) 107016	

			Praca AC	Praca AC	Praca DC	
Maks. moc znamionowa silników trójfazowych 50 - 60 Hz			230 V 50 Hz, 240 V 60 Hz	110 V 50 Hz, 120 V 60 Hz	24 V DC	
Znamionowy prąd pracy			Typ Nr zam.	Typ Nr zam.	Typ Nr zam.	
AC-3		AC-1				
380 V 400 V	660 V 690 V	Konwencjonalny prąd termiczny, 3-biegunowe, 50 - 60 Hz Otwarte Przy 40°C				
P kW	P kW	$I_{th} = I_e$ A				
Aparat podstawowy						
Zaciski sprężynowe						
	3	3,5	22	DILMC7-10(230V50HZ,240V60HZ) 277389	DILMC7-10(110V50HZ,120V60HZ) 277386	DILMC7-10(24VDC) 277404
	3	3,5	22	DILMC7-01(230V50HZ,240V60HZ) 277421	DILMC7-01(110V50HZ,120V60HZ) 277418	DILMC7-01(24VDC) 277436
	4	4,5	22	DILMC9-10(230V50HZ,240V60HZ) 277453	DILMC9-10(110V50HZ,120V60HZ) 277450	DILMC9-10(24VDC) 277468
	4	4,5	22	DILMC9-01(230V50HZ,240V60HZ) 277485	DILMC9-01(110V50HZ,120V60HZ) 277482	DILMC9-01(24VDC) 277500
	5,5	6,5	22	DILMC12-10(230V50HZ,240V60HZ) 277517	DILMC12-10(110V50HZ,120V60HZ) 277514	DILMC12-10(24VDC) 277532
	5,5	6,5	22	DILMC12-01(230V50HZ,240V60HZ) 277549	DILMC12-01(110V50HZ,120V60HZ) 277546	DILMC12-01(24VDC) 277564
	7,5	7	22	DILMC15-10(230V50HZ,240V60HZ) 293911	DILMC15-10(110V50HZ,120V60HZ) 293908	DILMC15-10(24VDC) 293926
	7,5	7	22	DILMC15-01(230V50HZ,240V60HZ) 293946	DILMC15-01(110V50HZ,120V60HZ) 293943	DILMC15-01(24VDC) 293961
Zaciski sprężynowe na zaciskach obwodów pomocniczych i sterowniczych						
	7,5	11	40	DILMC17-10(230V50HZ,240V60HZ) 277581	DILMC17-10(110V50HZ,120V60HZ) 277578	DILMC17-10(RDC24) 277595
	7,5	11	40	DILMC17-01(230V50HZ,240V60HZ) 277611	DILMC17-01(110V50HZ,120V60HZ) 277608	DILMC17-01(RDC24) 277625
	11	14	45	DILMC25-10(230V50HZ,240V60HZ) 277641	DILMC25-10(110V50HZ,120V60HZ) 277638	DILMC25-10(RDC24) 277655
	11	14	45	DILMC25-01(230V50HZ,240V60HZ) 277671	DILMC25-01(110V50HZ,120V60HZ) 277668	DILMC25-01(RDC24) 277685
	15	17	45	DILMC32-10(230V50HZ,240V60HZ) 277701	DILMC32-10(110V50HZ,120V60HZ) 277698	DILMC32-10(RDC24) 277715
	15	17	45	DILMC32-01(230V50HZ,240V60HZ) 277731	DILMC32-01(110V50HZ,120V60HZ) 277728	DILMC32-01(RDC24) 277745
	18,5	23	60	DILMC40(230V50HZ,240V60HZ) 277965	DILMC40(110V50HZ,120V60HZ) 277962	DILMC40(RDC24) 277979
	22	30	80	DILMC50(230V50HZ,240V60HZ) 277995	DILMC50(110V50HZ,120V60HZ) 277992	DILMC50(RDC24) 278009
	30	35	98	DILMC65(230V50HZ,240V60HZ) 278025	DILMC65(110V50HZ,120V60HZ) 278022	DILMC65(RDC24) 278039
	37	63	110	DILMC80(230V50HZ,240V60HZ) 239618	-	DILMC80(RDC24) 239652
	45	75	130	DILMC95(230V50HZ,240V60HZ) 239685	-	DILMC95(RDC24) 239715
	55	90	160	DILMC115(RAC240) 239736	-	DILMC115(RDC24) 239741
	75	96	190	DILMC150(RAC240) 239751	-	DILMC150(RDC24) 239765

				Praca AC	Praca DC
Maks. moc znamionowa silników trójfazowych 50 - 60 Hz		Znamionowy prąd pracy		230 V 50 Hz, 240 V 60 Hz	24 V DC
AC-3		AC-1		Typ	Typ
380 V 400 V		660 V 690 V		Nr zam.	Nr zam.
P		P		Konwencjonalny prąd termiczny, 3-biegunowe, 50 - 60 Hz	
kW		kW		otwarte przy 40°C	
				$I_{th} = I_e$	
				A	
Kompletne urządzenia DILM					
Zaciski śrubowe					
	3	3,5	22	DILM7-32(230V50HZ,240V60HZ) 276655	DILM7-32(24VDC) 276670
	4	4,5	22	DILM9-32(230V50HZ,240V60HZ) 276795	DILM9-32(24VDC) 276810
	5,5	6,5	22	DILM12-32(230V50HZ,240V60HZ) 276935	DILM12-32(24VDC) 276950
	7,5	11	40	DILM17-32(230V50HZ,240V60HZ) 277100	DILM17-32(RDC24) 277114
	11	14	45	DILM25-32(230V50HZ,240V60HZ) 277228	DILM25-32(RDC24) 277242
	15	17	45	DILM32-32(230V50HZ,240V60HZ) 277356	DILM32-32(RDC24) 277370
	18,5	23	60	DILM40-22(230V50HZ,240V60HZ) 277798	DILM40-22(RDC24) 277812
	22	30	80	DILM50-22(230V50HZ,240V60HZ) 277862	DILM50-22(RDC24) 277876
	30	35	98	DILM65-22(230V50HZ,240V60HZ) 277926	DILM65-22(RDC24) 277940
	37	63	110	DILM80-22(230V50HZ,240V60HZ) 239449	DILM80-22(RDC24) 239463
	45	75	130	DILM95-22(230V50HZ,240V60HZ) 239527	DILM95-22(RDC24) 239541
	55	90	160	DILM115-22(RAC240) 239578	DILM115-22(RDC24) 239581
	75	96	190	DILM150-22(RAC240) 239598	DILM150-22(RDC24) 239601

Styczniki pomocnicze i styczniki mocy

Aparaty podstawowe z zaciskami śrubowymi

Moeller series

AC3 380 V 400 V P kW	AC3 660 V 690 V P kW	AC1 $I_{th}=I_e$ A ^{*1}	Typ Nr zam.	Typ Nr zam.	Typ Nr zam.	Typ Nr zam.
-	-	10	DILER-40(230V50/60HZ) 52725	DILER-40(110V50/60HZ) 21961	DILER-40(42V50HZ,48V60HZ) 51755	DILER-40(24V50/60H) 21924
-	-	10	DILER-31(230V50/60HZ) 52509	DILER-31(110V50/60HZ) 21624	DILER-31(42V50HZ,48V60HZ) 51764	DILER-31(24V50/60HZ) 21594
-	-	10	DILER-22(230V50/60HZ) 52508	DILER-22(110V50/60HZ) 21871	DILER-22(42V50HZ,48V60HZ) 51773	DILER-22(24V50/60HZ) 21704
-	-	16	DILA-40(230V50/60HZ) 276337	DILA-40(110V50/60HZ) 276335	DILA-40(42V50HZ,48V60HZ) 276325	DILA-40(24V50/60HZ) 276333
-	-	16	DILA-31(230V50/60HZ) 276372	DILA-31(110V50/60HZ) 276370	DILA-31(42V50HZ,48V60HZ) 276360	DILA-31(24V50/60HZ) 276368
-	-	16	DILA-22(230V50/60HZ) 276407	DILA-22(110V50/60HZ) 276405	DILA-22(42V50HZ,48V60HZ) 276395	DILA-22(24V50/60HZ) 276403
3	3	22	DILEEM-10(230V50/60HZ) 56674	DILEEM-10(110V50/60HZ) 51592	DILEEM-10(42V50HZ,48V60HZ) 51612	DILEEM-10(24V50/60HZ) 51596
3	3	22	DILEEM-01(230V50/60HZ) 58771	DILEEM-01(110V50/60HZ) 51618	DILEEM-01(42V50HZ,48V60HZ) 51637	DILEEM-01(24V50/60HZ) 51621
4	4	22	DILEM-10(230V50/60HZ) 52302	DILEM-10(110V50/60HZ) 21455	DILEM-10(42V50HZ,48V60HZ) 51782	DILEM-10(24V50/60HZ) 21417
4	4	22	DILEM-01(230V50/60HZ) 51114	DILEM-01(110V50/60HZ) 20436	DILEM-01(42V50HZ,48V60HZ) 51791	DILEM-01(24V50/60HZ) 20402
3	3,5	22	DILM7-10(230V50/60HZ) 276558	DILM7-10(110V50/60HZ) 276556	DILM7-10(42V50HZ,48V60HZ) 276546	DILM7-10(24V50/60HZ) 276554
3	3,5	22	DILM7-01(230V50/60HZ) 276593	DILM7-01(110V50/60HZ) 276591	DILM7-01(42V50HZ,48V60HZ) 276581	DILM7-01(24V50/60HZ) 276589
4	4,5	22	DILM9-10(230V50/60HZ) 276698	DILM9-10(110V50/60HZ) 276696	DILM9-10(42V50HZ,48V60HZ) 276686	DILM9-10(24V50/60HZ) 276694
4	4,5	22	DILM9-01(230V50/60HZ) 276733	DILM9-01(110V50/60HZ) 276731	DILM9-01(42V50HZ,48V60HZ) 276721	DILM9-01(24V50/60HZ) 276729
5,5	6,5	22	DILM12-10(230V50/60HZ) 276838	DILM12-10(110V50/60HZ) 276836	DILM12-10(42V50HZ,48V60HZ) 276826	DILM12-10(24V50/60HZ) 276834
5,5	6,5	22	DILM12-01(230V50/60HZ) 276873	DILM12-01(110V50/60HZ) 276871	DILM12-01(42V50HZ,48V60HZ) 276861	DILM12-01(24V50/60HZ) 276869
7,5	11	40	DILM17-10(230V50/60HZ) 277012	DILM17-10(110V50/60HZ) 277010	DILM17-10(42V50HZ,48V60HZ) 277000	DILM17-10(24V50/60HZ) 277008
7,5	11	40	DILM17-01(230V50/60HZ) 277044	DILM17-01(110V50/60HZ) 277042	DILM17-01(42V50HZ,48V60HZ) 277032	DILM17-01(24V50/60HZ) 277040
11	14	45	DILM25-10(230V50/60HZ) 277140	DILM25-10(110V50/60HZ) 277138	DILM25-10(42V50HZ,48V60HZ) 277128	DILM25-10(24V50/60HZ) 277136
11	14	45	DILM25-01(230V50/60HZ) 277172	DILM25-01(110V50/60HZ) 277170	DILM25-01(42V50HZ,48V60HZ) 277160	DILM25-01(24V50/60HZ) 277168
15	17	45	DILM32-10(230V50/60HZ) 277268	DILM32-10(110V50/60HZ) 277266	DILM32-10(42V50HZ,48V60HZ) 277256	DILM32-10(24V50/60HZ) 277264
15	17	45	DILM32-01(230V50/60HZ) 277300	DILM32-01(110V50/60HZ) 277298	DILM32-01(42V50HZ,48V60HZ) 277288	DILM32-01(24V50/60HZ) 277296
18,5	23	60	DILM40(230V50/60HZ) 277806	DILM40(110V50/60HZ) 277772	DILM40(42V50HZ,48V60HZ) 277762	DILM40(24V50/60HZ) 277770
22	30	80	DILM50(230V50/60HZ) 277870	DILM50(110V50/60HZ) 277836	DILM50(42V50HZ,48V60HZ) 277826	DILM50(24V50/60HZ) 277834
30	35	98	DILM65(230V50/60HZ) 277902	DILM65(110V50/60HZ) 277900	DILM65(42V50HZ,48V60HZ) 277890	DILM65(24V50/60HZ) 277898
37	63	110	DILM80(230V50/60HZ) 239410	DILM80(110V50/60HZ) 239408	DILM80(42V50HZ,48V60HZ) 239394	DILM80(24V50/60HZ) 239406
45	75	130	DILM95(230V50/60HZ) 239488	DILM95(110V50/60HZ) 239486	DILM95(42V50HZ,48V60HZ) 239476	DILM95(24V50/60HZ) 239484
55	90	160	DILM115(RAC240) 239548	DILM115(RAC120) 239547	DILM115(RAC48) 239546	DILM115(RAC24) 239545
75	96	190	DILM150(RAC240) 239588	DILM150(RAC120) 239587	DILM150(RAC48) 239586	DILM150(RAC24) 239585

*1 konwencjonalny prąd termiczny, 3-biegunowy, 50-60 Hz, otwarty przy 40°C
 RAC240±190-240 V 50/60 Hz; RAC±100-120 V 50/60 Hz; RAC±42-48 V 50/60 Hz; RAC24±24 V 50/60 Hz
 Więcej typów styczników oraz napięć cewek znaleźć można w naszym katalogu online: www.eaton.eu/ecat

AC3 380 V 400 V p kW	AC3 660 V 690 V p kW	AC1 $I_{th}=I_e$ A ^{*1}	Typ Nr zam.	Typ Nr zam.	Typ Nr zam.
-	-	10	DILER-40-C(230V50/60HZ) 231850	DILER-40-C(48V50HZ) 231835	DILER-40-C(24V50/60HZ) 231847
-	-	10	DILER-31-C(230V50/60HZ) 231827	DILER-31-C(48V50HZ) 231812	DILER-31-C(24V50/60HZ) 231824
-	-	10	DILER-22-C(230V50/60HZ) 231802	DILER-22-C(48V50HZ) 231787	DILER-22-C(24V50/60HZ) 231799
-	-	16	DILAC-40(230V50/60HZ) 276449	DILAC-40(48V50HZ) 276432	DILAC-40(24V50/60HZ) 276445
-	-	16	DILAC-31(230V50/60HZ) 276481	DILAC-31(48V50HZ) 276464	DILAC-31(24V50/60HZ) 276477
-	-	16	DILAC-22(230V50/60HZ) 276513	DILAC-22(48V50HZ) 276496	DILAC-22(24V50/60HZ) 276509
3	3	22	DILEEM-10-C(230V50/60HZ) 230049	-	-
4	4	22	DILEM-10-C(230V50/60HZ) 231667	DILEM-10-C(48V50HZ) 231652	DILEM-10-C(24V50/60HZ) 231664
4	4	22	DILEM-01-C(230V50/60HZ) 231690	DILEM-01-C(48V50HZ) 231675	DILEM-01-C(24V50/60HZ) 231687
3	3,5	22	DILMC7-10(230V50/60HZ) 277397	DILMC7-10(48V50HZ) 277380	DILMC7-10(24V50/60HZ) 277393
3	3,5	22	DILMC7-01(230V50/60HZ) 277429	DILMC7-01(48V50HZ) 277412	DILMC7-01(24V50/60HZ) 277425
4	4,5	22	DILMC9-10(230V50/60HZ) 277461	DILMC9-10(48V50HZ) 277444	DILMC9-10(24V50/60HZ) 277457
4	4,5	22	DILMC9-01(230V50/60HZ) 277493	DILMC9-01(48V50HZ) 277476	DILMC9-01(24V50/60HZ) 277489
5,5	6,5	22	DILMC12-10(230V50/60HZ) 277525	DILMC12-10(48V50HZ) 277508	DILMC12-10(24V50/60HZ) 277521
5,5	6,5	22	DILMC12-01(230V50/60HZ) 277557	DILMC12-01(48V50HZ) 277540	DILMC12-01(24V50/60HZ) 277553
Zaciski sprężynowe w obwodach pomocniczych i sterowniczych					
7,5	11	40	DILMC17-10(230V50/60HZ) 277589	DILMC17-10(48V50HZ) 277571	DILMC17-10(24V50/60HZ) 277585
7,5	11	40	DILMC17-01(230V50/60HZ) 277619	DILMC17-01(48V50HZ) 277601	DILMC17-01(24V50/60HZ) 277615
11	14	45	DILMC25-10(230V50/60HZ) 277649	DILMC25-10(48V50HZ) 277631	DILMC25-10(24V50/60HZ) 277645
11	14	45	DILMC25-01(230V50/60HZ) 277679	DILMC25-01(48V50HZ) 277661	DILMC25-01(24V50/60HZ) 277675
15	17	45	DILMC32-10(230V50/60HZ) 277709	DILMC32-10(48V50HZ) 277691	DILMC32-10(24V50/60HZ) 277705
15	17	45	DILMC32-01(230V50/60HZ) 277739	DILMC32-01(48V50HZ) 277721	DILMC32-01(24V50/60HZ) 277735
18,5	23	60	DILMC40(230V50/60HZ) 277973	DILMC40(48V50HZ) 277955	DILMC40(24V50/60HZ) 277969
22	30	80	DILMC50(230V50/60HZ) 278003	DILMC50(48V50HZ) 277985	-
30	35	98	DILMC65(230V50/60HZ) 278033	DILMC65(48V50HZ) 278015	-
37	63	110	-	DILMC80(48V50HZ) 239606	-
45	75	130	-	DILMC95(48V50HZ) 239657	-

*1 konwencjonalny prąd termiczny, 3-biegunowy, 50-60 Hz, otwarty przy 40°C

Więcej typów styczników oraz napięć cewek znaleźć można w naszym katalogu online: www.eaton.eu/ecat

Styczniki mocy




Urządzenia komfortowe i standardowe powyżej 170 A

Moeller series

			Praca AC	Praca AC	Praca DC
Maks. moc znamionowa silników trójfazowych 50 - 60 Hz			230 V 50 Hz, 240 V 60 Hz	110 V 50 Hz, 120 V 60 Hz	24 V DC
AC-3			Typ Nr zam.	Typ Nr zam.	Typ Nr zam.
380 V	660 V	Znamionowy prąd pracy AC-1 Konwencjonalny prąd termiczny, 3-biegunowe, 50 - 60 Hz Otwarte Przy 40°C $I_{th} = I_e$			
400 V	690 V				
P	P				
kW	kW	A			

Styczniki mocy DILM wykonanie komfortowe





Podłączenie na śrubę

	90	140	337	DILM185A/22(RAC240) 139537	DILM185A/22(RAC120) 139536	DILM185A/22(RDC24) 139540
	110	150	386	DILM225A/22(RAC240) 139547	DILM225A/22(RAC120) 139546	DILM225A/22(RDC24) 139550
	132	240	430	DILM250/22(RA250) 208201	DILM250/22(RA110) 208200	DILM250/22(RDC48) 208199
	160	240	490	DILM300A/22(RA250) 139556	DILM300A/22(RA110) 139555	DILM300A/22(RDC48) 139554
	200	344	612	DILM400/22(RA250) 208209	DILM400/22(RA110) 208208	DILM400/22(RDC48) 208207
	250	344	800	DILM500/22(RA250) 208213	DILM500/22(RA110) 208212	DILM500/22(RDC48) 208211
	315	560	980	DILM580/22(RA250) 208216	DILM580/22(RA110) 208215	-
	355	630	1041	DILM650/22(RA250) 208219	DILM650/22(RA110) 208218	-
	400	720	1102	DILM750/22(RA250) 208222	DILM750/22(RA110) 208221	-
	450	750	1225	DILM820/22(RA250) 208225	DILM820/22(RA110) 208224	-
	560	1000	1225	DILM1000/22(RA250) 267214	-	-

Styczniki mocy DILM wykonanie standardowe

Podłączenie na śrubę

	132	240	430	DILM250-S/22(220-240V50/60HZ) 274190	DILM250-S/22(110-120V50/60HZ) 274189	-
	160	240	490	DILM300A-S/22(220-240V50/60HZ) 139559	DILM300A-S/22(110-120V50/60HZ) 139558	-
	200	344	612	DILM400-S/22(220-240V50/60HZ) 274196	DILM400-S/22(110-120V50/60HZ) 274195	-
	250	344	800	DILM500-S/22(220-240V50/60HZ) 274199	DILM500-S/22(110-120V50/60HZ) 274198	-

			Praca AC	Praca AC	Praca DC
Znamionowy prąd pracy AC-1 Konwencjonalny prąd termiczny, 3-biegunowe, 50 - 60 Hz otwarte			230 V 50 Hz, 240 V 60 Hz	110 V 50 Hz, 120 V 60 Hz	24 V DC
Przy 40°C			Typ Nr zam.	Typ Nr zam.	Typ Nr zam.
Przy 60°C					
$I_{th} = I_e$					
A					
Urządzenia podstawowe DILMP					
Zaciski śrubowe					
	22	20	DILMP20(230V50HZ,240V60HZ) 276970	DILMP20(110V50HZ,120V60HZ) 276967	DILMP20(24VDC) 276985
		32	28	DILMP32-01(230V50HZ,240V60HZ) 118911	DILMP32-01(110V50HZ,120V60HZ) 118912
32		28	DILMP32-10(230V50HZ,240V60HZ) 109797	DILMP32-10(110V50HZ,120V60HZ) 109790	DILMP32-10(RDC24) 109811
45		39	DILMP45-01(230V50HZ,240V60HZ) 118914	DILMP45-01(110V50HZ,120V60HZ) 118915	DILMP45-01(RDC24) 118916
45		39	DILMP45-10(230V50HZ,240V60HZ) 109826	DILMP45-10(110V50HZ,120V60HZ) 109819	DILMP45-10(RDC24) 109840
	63	54	DILMP63(230V50HZ,240V60HZ) 109855	DILMP63(110V50HZ,120V60HZ) 109848	DILMP63(RDC24) 109869
	63	54	DILMP63(RAC240) 167512	-	-
	80	69	DILMP80(230V50HZ,240V60HZ) 109884	DILMP80(110V50HZ,120V60HZ) 109877	DILMP80(RDC24) 109898
	80	69	DILMP80(RAC240) 167513	-	-
	125	108	DILMP125(RAC240) 109905	DILMP125(RAC120) 109903	DILMP125(RDC24) 109910
	160	138	DILMP160(RAC240) 109915	DILMP160(RAC120) 109913	DILMP160(RDC24) 109920
	200	172	DILMP200(RAC240) 109925	DILMP200(RAC120) 109923	DILMP200(RDC24) 109930