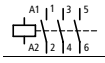
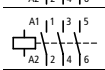
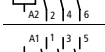
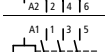
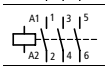
Znamionowy prąd pracy				Konwencjonalny prąd termiczny $I_{th} = I_e$ AC-1 przy 60 °C	Symbol graficzny	**Typ** Nr zam.		Opak.
Praca AC-5a		Praca AC-5b		bez obudowy				
230 V	400 V	230 V	400 V	$I_{th} = I_e$				
I_e	I_e	I_e	I_e	A				
A	A	A	A					
Styczniki do lamp DILL								
12	12	14	14	24		**DILL12(230V50HZ,240V60HZ)** 104402		1 szt.
12	12	14	14	24		**DILL12(24V50HZ)** 104401		
12	12	14	14	24		**DILL12(400V50HZ,440V60HZ)** 104403		
18	18	21	21	35		**DILL18(230V50HZ,240V60HZ)** 104405		
18	18	21	21	35		**DILL18(24V50HZ)** 104404		
18	18	21	21	35		**DILL18(400V50HZ,440V60HZ)** 104406		
20	20	27	27	40		**DILL20(230V50HZ,240V60HZ)** 104408		
20	20	27	27	40		**DILL20(24V50HZ)** 104407		
20	20	27	27	40		**DILL20(400V50HZ,440V60HZ)** 104409		

