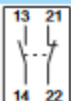
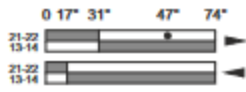
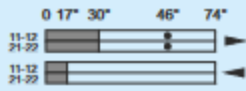
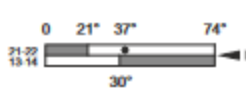
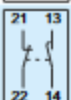
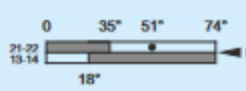
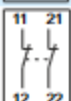
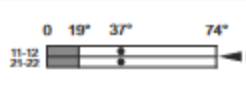
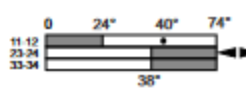
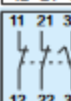
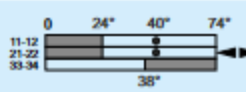
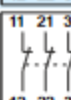
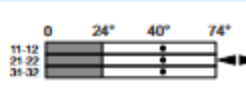


$v_{max}=1,5$ [m/s]; $M_{min}=0,1$ [Nm]; $M_{sk}=0,32$ [Nm]

Typ	Opis	Diagram	Nr katal.
PZ11	 (1NO+1NC) $\oplus$ działanie niezależne (migowe)		PDP1T41PZ11 A37-6080
PZ02	 (2NC) $\oplus$ działanie niezależne (migowe)		PDP1T41PZ02 A37-6081
PX11	 (1NO+1NC) $\oplus$ działanie zależne otwarcie przed zamknięciem		PDP1T41PX11 A37-6082
PY11	 (1NO+1NC) $\oplus$ działanie zależne zamknięcie przed otwarciem		PDP1T41PY11 A37-6083
PW02	 (2NC) $\oplus$ działanie zależne równoczesne		PDP1T41PW02 A37-6084
PW20	 (2NO) $\oplus$ działanie zależne równoczesne		PDP1T41PW20 A37-6085
PX21	 (2NO+1NC) $\oplus$ działanie zależne zamknięcie przed otwarciem		PDP1T41PX21 A37-6086
PX12	 (1NO+2NC) $\oplus$ działanie zależne otwarcie przed zamknięciem		PDP1T41PX12 A37-6087
PW03	 (3NC) $\oplus$ działanie zależne równoczesne		PDP1T41PW03 A37-6088