

Ordering data

Designation	Description	Digital inputs	Digital outputs	Analog inputs	Outputs	Article No.
	Power supply					
LOGO! 8 basic units						
LOGO! 8 Basic with 6-line LCD display and cursor keys, Ethernet interface						
LOGO! 24 CE	24 V DC	8, of which 4 can be used as AI (0...10 V)	4	Up to 4 (0...10 V)	0.3 A transistor	6ED1052-1CC08-0BA0
LOGO! 12/24 RCE	12...24 V DC	8, of which 4 can be used as AI (0...10 V)	4	Up to 4 (0...10 V)	10 A relay	6ED1052-1MD08-0BA0
LOGO! 24 RCE	24 V AC/DC	8	4	–	10 A relay	6ED1052-1HB08-0BA0
LOGO! 230 RCE	115...230 V AC/DC	8	4	–	10 A relay	6ED1052-1FB08-0BA0



Ordering data

Designation	Description	Digital inputs	Digital outputs	Analog inputs	Outputs	Article No.
	Power supply					
LOGO! 8 basic units						
LOGO! 8 Pure without LCD display and without cursor keys, Ethernet interface						
LOGO! 24 CEo	24 V DC	8, of which 4 can be used as AI (0...10 V)	4	Up to 4 (0...10 V)	0.3 A transistor	6ED1052-2CC08-0BA0
LOGO! 12/24 RCEo	12...24 V DC	8, of which 4 can be used as AI (0...10 V)	4	Up to 4 (0...10 V)	10 A relay	6ED1052-2MD08-0BA0
LOGO! 24 RCEo	24 V AC/DC	8	4	–	10 A relay	6ED1052-2HB08-0BA0
LOGO! 230 RCEo	115...230 V AC/DC	8	4	–	10 A relay	6ED1052-2FB08-0BA0

Ordering data

	Operating range	SIPLUS Article No.	Based on Article No.
LOGO! 8 SIPLUS basic devices			
SIPLUS LOGO! 24 CE	–20...+60 °C Start-up temperature 0 °C with conformal coating	6AG1052-1CC01-7BA8	6ED1052-1CC01-0BA8
SIPLUS LOGO! 12/24 RCE		6AG1052-1MD00-7BA8	6ED1052-1MD00-0BA8
SIPLUS LOGO! 24 RCE		6AG1052-1HB00-7BA8	6ED1052-1HB00-0BA8
SIPLUS LOGO! 230 RCE		6AG1052-1FB00-7BA8	6ED1052-1FB00-0BA8