MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

SIEMENS

6ED1052-1FB00-0BA5

LOGO! 230RC LOGIC MODULE

Used with the applicable LOGO! modular basic variants configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: Siemens official documentation applicable to 6ED1052-1FB00-0BA5

LOGO! Modular basic variants

Overview



- The space-saving basic variants
- With interface for connection of expansion modules

Selection and ordering data

Version	DT	Order No.	Price per PU	PU (UNIT, SET, M)	PS*	PG	Weight per PU approx. kg
LOGO! Logic modules 24 Supply voltage 24 V DC, 8 digital inputs 24 V DC, of which 2 can be used as analog inputs (0 to 10 V), 4 digital outputs 24 V DC, 0.3 A; 130 function blocks can be combined, modular expandability	A	**6ED1 052-1CC00-0BA5**		1	1 unit	200	0.191
LOGO! 12/24RC logic modules Supply voltage 12/24 V DC, 8 digital inputs 12/ 24 V DC, of which 2 can be used as analog inputs (0 to 10 V), 4 relay outputs 10 A, Integrated time switch; 130 function blocks can be combined, modular expandability	A	**6ED1 052-1MD00-0BA5**		1	1 unit	200	0.228
LOGO! 24RC logic modules Supply voltage 24 V AC/DC, 8 digital inputs 24 V AC/DC, 4 relay outputs 10 A, Integrated time switch; 130 function blocks can be combined, modular expandability	A	**6ED1 052-1HB00-0BA5**		1	1 unit	200	0.231
LOGO! 230RC logic modules Supply voltage 115/230 V AC/DC, 8 digital inputs 115/230 V AC/DC, 4 relay outputs 10 A, Integrated time switch; 130 function blocks can be combined, modular expandability	A	**6ED1 052-1FB00-0BA5**		1	1 unit	200	0.232

7

*** You can order this quantity or a multiple thereof.**