







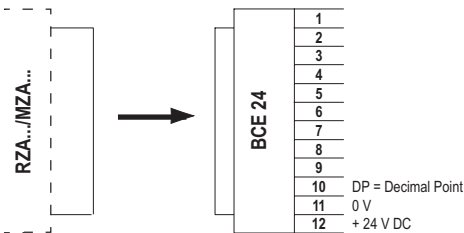


1	2	3	4	5	6	7
Color			Round style 		Round-on-square style 	Price
			Type		Type	\$
Digital display assemblies Single-decade display consisting of seven segments and a decimal point. Height of digits 14.2 mm. Operated via BCE 24 or BCEL 24 digital display operating block.  Green  Red  Yellow 			RZA-GN RZA-RT RZA-GE		MZA-GN MZA-RT MZA-GE	See Price List See Price List See Price List
Digital display operating block Without memory Operates one decade: with integral adapter for front mounting. Display via RZA... or MZA... digital display assembly 			BCE 24			See Price List See Price List



BCE 24 truth table
(H = high signal, L = low signal)

1 to 10 operation

Inputs									Display
1	2	3	4	5	6	7	8	9	
L	L	L	L	L	L	L	L	L	0
H	L	L	L	L	L	L	L	L	1
L	H	L	L	L	L	L	L	L	2
L	L	H	L	L	L	L	L	L	3
L	L	L	H	L	L	L	L	L	4
L	L	L	L	H	L	L	L	L	5
L	L	L	L	L	H	L	L	L	6
L	L	L	L	L	L	H	L	L	7
L	L	L	L	L	L	L	H	L	8
L	L	L	L	L	L	L	L	H	9

BCD/hexadecimal operation (to F).
Terminals 3, 5, 6, 7 and 9 are not connected.

Inputs					Display	Inputs				Display
1	2	4	8			1	2	4	8	
L	L	L	L		0	L	H	L	H	A
H	L	L	L		1	H	H	L	H	B
L	H	L	L		2	L	L	H	H	C
H	H	L	L		3	H	L	H	H	D
L	L	H	L		4	L	H	H	H	E
H	L	H	L		5	H	H	H	H	F
L	H	H	L		6					
H	H	H	L		7					
L	L	L	H		8					
H	L	L	H		9					