

Type: DA08-NZxx/Axx totalizer

DA08-NZ50/xxR
case 48 x 24 mm



DA08-NZ50/xxR-7
case 72 x 24 mm



DA08-NZ50/xxR-4
case 48 x 48 mm



resolution

article	display:
DA08-NZ30/xxx	▯▯▯
DA08-NZ40/xxx	▯▯▯▯
DA08-NZ50/xxx	▯▯▯▯▯

technical data

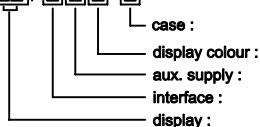
aux. supply :	18 - 35 VDC		
power consumption :	max. 1,5 VA		
display :	height 7,62 mm, LED red or green		
temperature rage :	-20 °C+65 °C		
signal- and function inputs:	24 V active high L < 7V / H > 10V		
counter input :	frequency max. 1 kHz		
ST segment-test:	all segments are flashing (independent from signal input)		
reset:	reset on 0 (independent from signal input)		
case :	DA08-NZxx/xxx:	DA08-NZxx/xxx-4:	DA08-NZxx/xxx-7:
mounting depth :	120 mm	120 mm	120 mm
panel cutout :	45(+0,6) x 22,2(+0,3)mm	45(+0,6) x 45(+0,6)mm	68(+0,7) x 22,2(+0,3)mm
bezel height	5,25 mm	5,25 mm	5,25 mm

pin out:

D-Sub-26

pin	function
1	nc
2	Count [-] (sub.)
3	nc
4	nc
5	nc
6	nc
7	nc
8	Count [+] (add.)
9	reset
10	nc
11	nc
12	nc
13	nc
14	nc
15	nc
16	nc
17	segment-test
18	nc
19	nc
20	nc
21	+24 VDC aux.supply
22	0 VDC aux. sup. + BCD
23	nc
24	nc
25	nc
26	nc

DA08-NZ



without	4 = 48 x 48 mm	7 = 72 x 24 mm
R = red	G = green	
1 = 24VDC		
A = total. add 24V		
30 = 3 digits	40 = 4 digits	50 = 5 digits

DA08-NZ

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