



Expertise Applied | Answers Delivered

8755 W. Higgins Road
Suite 500
Chicago, IL 60631

www.littelfuse.com

Product Change Notice (PCN)

(5/31/2024)

Improved Minimum Order Quantities & Packing Quantities for Reed Relays

Dear Valued Customer,

Littelfuse would like to notify you of improved minimum order quantities & Packing Quantities ("Outer Carton QTY" in Table 1) for a number of products from the reed relay range.

For the products affected and their updated packaging quantities, please refer to Table 1 for details.

The adjusted minimum order quantity will be effective on 4/June/2024, while the packing quantities adjustment will be a running change, during this period of time, you might receive the package in both old & new quantities.

Best Regards,
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Table 1: Part numbers affected:

No.	Littelfuse P/N	Outer Carton		MOQ	
		Qty		Qty	
		Before	After	Before	After
1	W171DIP-2	6000	3000 to 6000	6000	3000
2	HE721A6732	6000	3000 to 6000	6000	3000
3	W171DIP-7	6000	3000 to 6000	6000	3000
4	W107DIP-5	6000	3000 to 6000	6000	3000
5	W171DIP-4	6000	3000 to 6000	6000	3000
6	HE721A1230	6000	3000 to 6000	6000	3000
7	W107DIP-3	6000	3000 to 6000	6000	3000
8	W107DIP-8	6000	3000 to 6000	6000	3000
9	HE721B0500	6000	3000 to 6000	6000	3000
10	HE721C0520	6000	3000 to 6000	6000	3000
11	W172DIP-31	6000	3000 to 6000	6000	3000
12	W172DIP-149	6000	3000 to 6000	6000	3000
13	W172DIP-7	6000	3000 to 6000	6000	3000
14	W172DIP-150	6000	3000 to 6000	6000	3000
15	HE721C2430	6000	3000 to 6000	6000	3000
16	W171DIP-25	6000	3000 to 6000	6000	3000
17	HE722A0530	6000	3000 to 6000	6000	3000
18	W171DIP-27	6000	3000 to 6000	6000	3000
19	W171DIP-28	6000	3000 to 6000	6000	3000
20	HE751A1200	6000	3000 to 6000	6000	3000
21	HE751A2410	6000	3000 to 6000	6000	3000
22	W117SIP-1	8400	3500 to 8400	8400	3500
23	HE3621A6786	8064	3360 to 8064	8064	3360
24	W117SIP-10	8400	3500 to 8400	8400	3500
25	W117SIP-22	8400	3500 to 8400	8400	3500
26	W117SIP-18	8400	3500 to 8400	8400	3500
27	HE3351A6282	5760	3360 to 5760	5760	3360
28	HE3621A0500	8400	4200 to 8400	8400	4200
29	W107DIP-1	6000	3000 to 6000	6000	3000
30	W171DIP-17	6000	3000 to 6000	6000	3000
31	W172DIP-1	6000	3000 to 6000	6000	3000
32	W172DIP-147	6000	3000 to 6000	6000	3000



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33	W117SIP-6	8400	3500 to 8400	8400	3500
34	HE3621A1200	8400	4200 to 8400	8400	4200
35	W117SIP-3	8400	3500 to 8400	8400	3500
36	HE3621A6012	8400	3500 to 8400	8400	3500
37	HE721A0530	6000	3000 to 6000	6000	3000
38	HE721A0540	5760	3360 to 5760	5760	3360
39	W107DIP-7	6000	3000 to 6000	6000	3000
40	W171DIP-10	6000	3000 to 6000	6000	3000
41	HE721A2430	6000	3000 to 6000	6000	3000
42	HE721B0510	6000	3000 to 6000	6000	3000
43	HE721B0530	6000	3000 to 6000	6000	3000
44	W172DIP-141	6000	3000 to 6000	6000	3000
45	HE721E0510	6000	3000 to 6000	6000	3000
46	W172DIP-3	6000	3000 to 6000	6000	3000
47	HE721E2400	6000	3000 to 6000	6000	3000
48	W172DIP-8	6000	3000 to 6000	6000	3000
49	W171DIP-21	6000	3000 to 6000	6000	3000
50	W171DIP-23	6000	3000 to 6000	6000	3000
51	HE751A2400	6000	3000 to 6000	6000	3000
52	HE3361A0540	5472	3192 to 5472	5472	3192
53	HE3621A0550	8064	3360 to 8064	8064	3360
54	HE3351A0500	5760	3360 to 5760	5760	3360
55	HE3321A6788	5760	3360 to 5760	5760	3360
56	HE3321A2400	5760	3360 to 5760	5760	3360
57	HE3321E0500	5760	3360 to 5760	5760	3360
58	HE721C0540	5760	3360 to 5760	5760	3360
59	HE722A0520	6000	3000 to 6000	6000	3000
60	P071008E	6000	3000 to 6000	6000	3000
61	HE721A0550	5760	3360 to 5760	5760	3360
62	HE721B1200	6000	3000 to 6000	6000	3000
63	P171022E	8400	3500 to 8400	8400	3500
64	HE721B2400	6000	3000 to 6000	6000	3000