

Burton-on-the-Wolds, 28th January 2022

Product Change Notification PCN_BUR_00188

Subject: Eaton's Bussmann series D27 Bottle fuses factory relocation

Dear Customer,

Please be advised that the manufacturing location of the Eaton's Bussmann series DII type bottle fuses has recently been relocated from Solvenia to Poland. There are no changes to fit, form or function of these fuses.

The list of affected catalogue numbers are:

Catalogue number	Rated current	Rated voltage	Operating characteristics
2D27	2 A	500 V a.c.	Time delay
4D27	4 A	500 V a.c.	Time delay
6D27	6 A	500 V a.c.	Time delay
10D27	10 A	500 V a.c.	Time delay
13D27	13 A	500 V a.c.	Time delay
16D27	16 A	500 V a.c.	Time delay
20D27	20 A	500 V a.c.	Time delay
25D27	25 A	500 V a.c.	Time delay
2D27Q	2 A	500 V a.c.	Fast acting
4D27Q	4 A	500 V a.c.	Fast acting
6D27Q	6 A	500 V a.c.	Fast acting
10D27Q	10 A	500 V a.c.	Fast acting
16D27Q	16 A	500 V a.c.	Fast acting
20D27Q	20 A	500 V a.c.	Fast acting
25D27Q	25 A	500 V a.c.	Fast acting

If you would like further information on this change of manufacturing location, please contact the undersigned or your local sales representative.

Yours sincerely,

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