

D E S C R I P T I O N

PRODUCT COVERED:

Auxiliary devices, overload relay, open type Cat. No. TA25DU, followed by .16, .25, .4, .63, 1.0, 1.4, 1.8, 2.4, 3.1, 4.0, 5.0, 6.5, 8.5, 11, 14, 19, 25 or 32; 1SAZ211201R10, followed by 05, 09, 13, 17, 21, 23, 25, 28, 32, 33, 35, 38, 40, 43, 45, 47, 51 or 53. Terminal block adapters, DB25/25A and DB25/32A.

GENERAL:

\* This device is an ambient compensated, three element, noninterchangeable thermal overload relay of the open type. It is intended for use on three-phase circuits only. Either provided with adapters or installation instructions should specify for use with terminal block adapters. They may be provided with manufacturer's Listed contactors A9-A30.

ELECTRICAL RATINGS:

Auxiliary Contacts - Normally open contacts (Terminals 97 and 98), rated C600, same polarity above 300 V.

Normally closed contacts (Terminals 95 and 96), rated B600, same polarity above 300 V.

This overload relay is rated for a maximum full load current of 32 A at 600 V ac. Available current element sizes and associated short-circuit current ratings are tabulated below.

JM/RAR:11