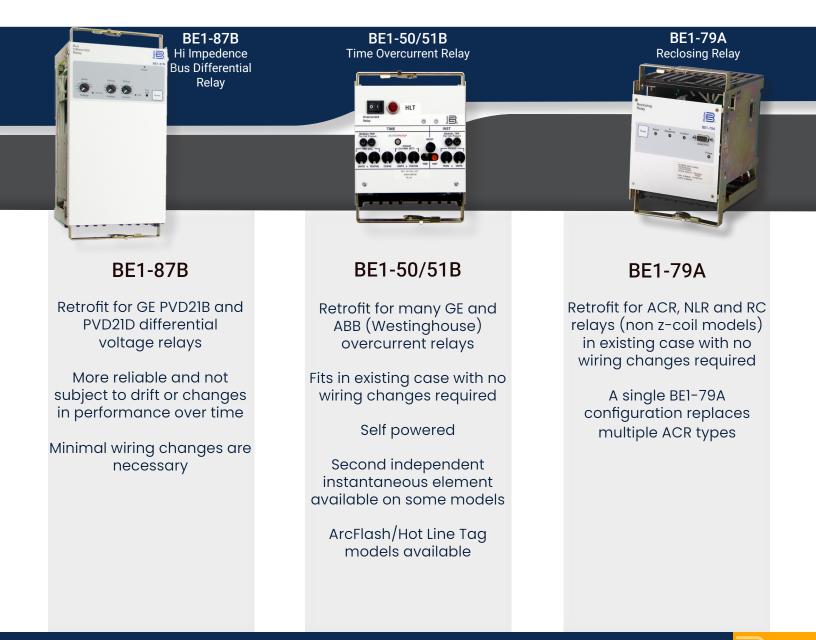


BASLER - THE UPGRADE EXPERTS

PLUG AND PLAY SOLUTIONS

Direct solid state replacements for many obsolete electromechanical relay designs

Basler is the industry leader for Plug and Play Solutions. Plug and Play retrofits minimize cost and out-of-service time without the need for case replacement or rewiring.



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BASLER - THE UPGRADE EXPERTS

General Electric	Basler Plug and Play Relays
IAC, DIAC (basic) ^{2,4}	BE1-50/51B-214, 225, 231
IAC (arc flash) ^{1, 4}	BE1-50/51B-237, 238
IAC (arc flash HLT)	BE1-50/51B-252, 256
IAC66C (motor) ²	BE1-50/51B-215 ⁵
IAC66K (motor) ²	BE1-50/51B-230, 234
SFC ²	BE1-50/51B-229
ACRIIA -ACRIID, NLR-21U	BE1-79A
PVD21B ¹ , PVD21D ¹	BE1-87B-111
ABB (Westinghouse)	Basler Plug and Play Relays
CO (basic/FT-11 case)	BE-50/51B-219, 226, 233, 258
CO (arc flash HLT)	BE-50/51B-254, 255
CO (arc flash/FT-11 case)	BE-50/51B-235, 236
CO (FT-21 case) ³	BE1-50/51B-240
RC ³	BE1-79A

1 Only specified models require minor wiring changes.

² Existing case must have appropriate terminals for a multiple element relay.

³ Any pre-1966 CO relay being replaced should be referred to an application engineer for compatibility verification.

⁴ Replaces relays with CTs located at terminals 5 and 6, and trip outputs located at terminals 1, 2, and 3.

⁵ Output contacts are non-isolated. If isolated output contacts are required, contact an application engineer for compatibility verification.