

The Upgrade Experts – Plug-and-Play and Retrofit Relays

Existing Relay	Plug-and-Play Relays	Solid State Retrofit Relays	Numeric Relays Retrofit Multifunction
	NO WIRING CHANGES Relays fit into existing cases.	Relays fit existing cutouts. (Wiring changes are required. Adapter Plate may be needed.) NO PANEL DRILLING OR CUTTING IS REQUIRED	
SEL			
300G			BE1-11g (H-Case)w/adapter
547			BE1-11i (H-Case) w/adapter
551,551C			BE1-700C, BE1-11f (H-case) w/adapter
351,351A,351S			BE1-11f(H-Case)w/adapter
GENERAL ELECTRIC			
269, 369, 469			BE1-11m w/adapter
750/760, 735/737			BE1-11f(J-Case)w/adapter
345, 745			BE1-11t(J-Case)w/adapter
489			BE1-11g (J-Case)w/adapter
G650			BE1-11i (J-Case) w/adapter
IAC, DIAC (basic) ^{1,6}	BE1-50/51B-214, 225	BE1-50/51B-218, 228	BE1-11f, BE1-851
IAC (on shared terminals) ⁶	BE1-50/51B-231	BE1-50/51B-232	BE1-11f, BE1-851
IAC (arc flash) ^{4,6}	BE1-50/51B-237, 238		BE1-11f, BE1-851
IAC**A (arc flash) ³		BE1-50/51B-239	
IAC66C (motor) ¹	BE1-50/51B-215		BE1-851
IAC66K (motor) ¹	BE1-50/51B-230, 234	BE1-50/51B-239	BE1-851
SFC ¹	BE1-50/51B-229		
ACR11A -ACR11D	BE1-79A		BE1-11f, BE1-851
NLR21U		BE1-79A	
BDD, CFD, STD		BE1-87T	BE1-11t, BE1-CDS240
CFD, IJD		BE1-87G	BE1-11t, BE1-CDS240
CHC		BE1-50	BE1-851
CFF		BE1-810/U	BE1-11i, BE1-700V
GGP		BE1-32R	BE1-11g
IAV		BE1-59N, BE1-59NC	BE1-11f
IJS		BE1-25	BE1-11f
NLR			BE1-851
PJG		BE1-64F	
PVD, SBD		BE1-87B	
SBC			BE1-11f
SFF		BE1-810/U	BE1-11i
SHR			BE1-700V vertical w/adapter
SLR		BE1-79M	BE1-851
ABB (WESTINGHOUSE)			
CO(basic/FT-11 case)	BE-50/51B-219, 226		BE1-851
CO(on shared terminals)	BE-50/51B-233		
CO(arc flash/FT-11 case)	BE-50/51B-235, 236		BE1-851
CO(arc flash/FT-11 cutout)		BE1-50/51B-244	BE1-851
CO(FT-21 case) ⁵	BE1-50/51B-240		
CO(FT-21 arc flash) ⁵	BE1-50/51B-241		
RC ²	BE1-79A		
CV-8		BE1-59N	BE1-700V
CW			BE1-11g
HU		BE1-87T	BE1-11t, BE1-CDS240
MMCO			BE1-851
SA-1		BE1-87G	BE1-11g
CA			BE1-11t, BE1-CDS240
CircuitShield O/C		BE1-50/51M	
CircuitShield Type 64F		BE1-64F	
DPU2000			BE1-11f w/adapter
DPU2000R			BE1-11f
TPU			BE1-11t, BE1-CDS240
XASV, XM			BE1-25A w/adapter

¹ Existing case must have appropriate terminals for a multiple element relay

² See installation section of manual for covered applications

³ Requires case change

⁴ Minor wiring changes only

⁵ Any pre-1966 CO relay being replaced should be referred to an application engineer for compatibility verification

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