

IDEC SmartRelay FL1E Series Product Discontinuation





1. Discontinued models:

With the release of the FL1F SmartRelay, the current IDEC SmartRelay FL1E Series will be discontinued effective immediately. IDEC will accept orders until January 31, 2016. After that, remaining stock will be limited as first come first serve basis until stock is depleted.



2. Replacement models:

FL1F is a direct replacement for FL1E. Existing program in FL1E or previous models of SmartRelay is 100% compatible with FL1F series. See Cross Reference table below.



Base Module

| Appearance | Discontinue Part Number | Appearance | FL1F Replacement Part Number | Note |
|---|-------------------------|---|------------------------------|---|
|  | FL1E-B12RCA |  | FL1F-B12RCA | SmartRelay 12I/O CPU base module 24VAC/DC Relay outputs |
| | FL1E-B12RCC | | FL1F-B12RCC | SmartRelay 12I/O CPU base module 100-240VAC/DC Relay outputs |
| | FL1E-B12RCE | | FL1F-B12RCE | SmartRelay 12I/O CPU base module 12/24VDC Relay outputs |
|  | FL1E-H12RCA |  | FL1F-H12RCA | SmartRelay 12I/O CPU base module 24VAC/DC Relay outputs with display |
| | FL1E-H12RCC | | FL1F-H12RCC | SmartRelay 12I/O CPU base module 100-240VAC/DC Relay outputs with display |
| | FL1E-H12RCE | | FL1F-H12RCE | SmartRelay 12I/O CPU base module 12/24VDC Relay outputs with display |
| | FL1E-H12SND | | FL1F-H12SCD | SmartRelay 12I/O CPU base module 24VDC Transistor Source outputs with display |



Expansion Module

| Appearance | Discontinue Part Number | Appearance | FL1F Replacement Part Number | Note |
|---|-------------------------|---|------------------------------|---|
|  | FL1B-J2B2 |  | FL1F-J2B2 | SmartRelay 2pt analog input expansion module |
| | FL1D-K2BM2 | | FL1F-K2BM2 | SmartRelay 2pt analog output expansion module |
| | FL1B-M08B1S2 | | FL1F-M08B1S2 | SmartRelay 4in/4out expansion module, 24VDC, transistor source output |
| | FL1B-M08B2R2 | | FL1F-M08B2R2 | SmartRelay 4in/4out expansion module, 12-24VDC, relay output |
| | FL1B-M08C2R2 | | FL1F-M08C2R2 | SmartRelay 4in/4out expansion module, 100-240VAC/DC, relay output |
| | FL1B-M08D2R2 | | FL1F-M08D2R2 | SmartRelay 4in/4out expansion module, 24VAC/DC, relay output |
| | FL1B-CAS2 | | Not Available | SmartRelay no longer supports AS-interface |


Text Display Panel

| Appearance | Discontinue Part Number | Appearance | FL1F Replacement Part Number | Note |
|---|-------------------------|---|------------------------------|-------------------------------|
|  | FL1E-RD1 |  | FL1F-RD1 | SmartRelay Text Display Panel |

Starter Kit

| Appearance | Discontinue Part Number | Appearance | FL1F Replacement Part Number | Note |
|---|-------------------------|---|------------------------------|---|
|  | SMARTSTART-HAC-E |  | KIT-SMARTRELAY-HCF | SmartRelay Starter Kit, 100-240 VAC/DC base module with LCD screen, software |
| | SMARTSTART-HDC-E | | KIT-SMARTRELAY-HEF | SmartRelay Starter Kit, 12-24 VDC base module with LCD screen, software, power supply and simulator switch |
| | SMARTSTART-BAC-E | | KIT-SMARTRELAY-BCF | SmartRelay Starter Kit, 100-240 VAC/DC base module without LCD screen, software |
| | SMARTSTART-BDC-E | | KIT-SMARTRELAY-BEF | SmartRelay Starter Kit, 12-24 VDC base module without LCD screen, software, power supply and simulator switch |

Accessories

| Appearance | Discontinue Part Number | Appearance | FL1F Replacement Part Number | Note |
|---|-------------------------|------------|------------------------------|---|
|  | FL1E-PM4 | N/A | Not Available | FL1F uses micro SD card |
| | FL1E-PB1 | | Not Available | Battery cartridge is no longer required in FL1F |
| | FL1E-PG1 | | Not Available | FL1F uses micro SD card |
| | FL1E-PC1 | | Not Available | FL1F uses standard Ethernet cable for programming |