



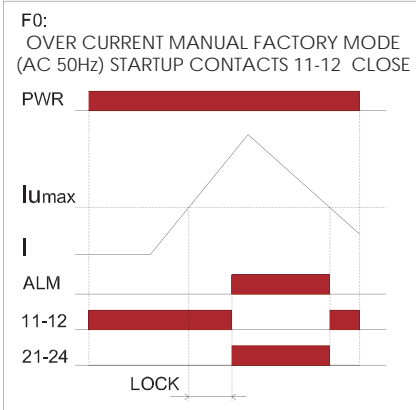
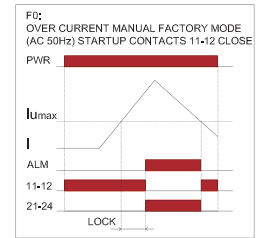
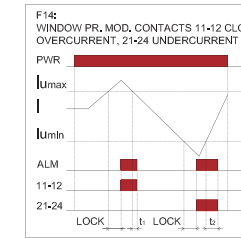
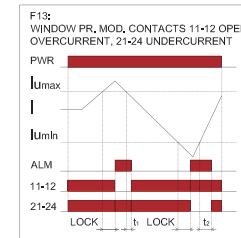
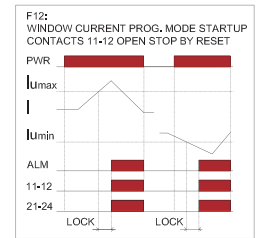
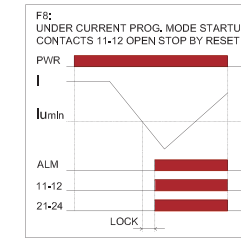
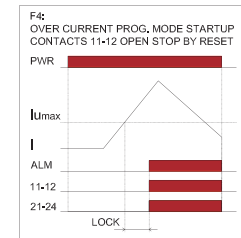
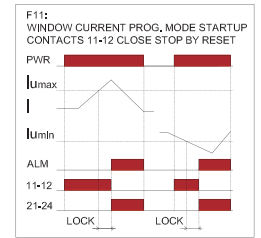
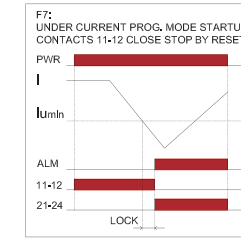
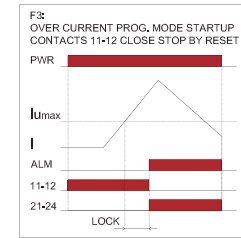
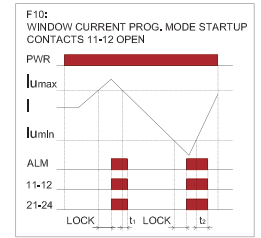
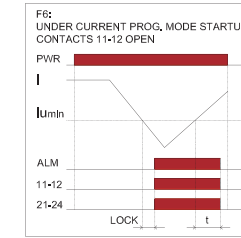
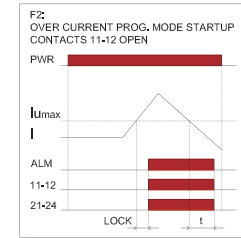
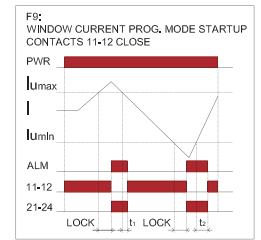
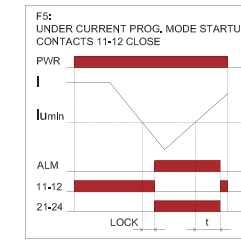
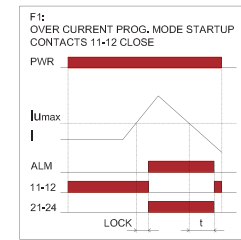
Manual operating mode

EN This operating mode is preset at the factory. You can also program it from PC-Software "Devices Programmer" (function 0). This operating mode allows programming of the unit by adjusting the selectors "lu" and "t (s)" in the front panel module. The current monitoring module will work in this mode studying a threshold over-current and working exclusively for monitoring current mode AC-50Hz.

Modo de funcionamiento manual

ES Este Modo de Funcionamiento viene predefinido desde fábrica. También es posible acceder a él desde el Software "Devices Programmer" (función 0). Este modo de funcionamiento permite la programación de la unidad mediante el ajuste de los selectores "lu" y "t(s)" en el frontal del módulo. El módulo de monitorización de corriente trabajará en este modo estudiando un umbral de sobrecorriente y trabajando exclusivamente para monitorización de corriente en modo AC-50Hz.

Programmable functions with devices programmer



CONTACT DIAGRAM

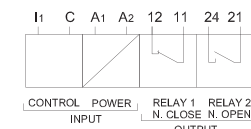


DIAGRAMA DE CONTACTOS

