Siemens 7SJ601

Six different models are available:

7SJ6011-xxAxx-0AA0	1A nominal current, Definite/Inverse I>>, Ip, Ie>>, Iep(ANSI)
7SJ6011-xxAxx-0JA0	1A nominal current, Definite/Inverse I>>, Ip, Ie>>, Iep(IEC)
7SJ6011-xxAxx-0UA0	1A nominal current, Definite Time I>>, I>, Ie>>, Ie>
7SJ6015-xxAxx-0AA0	5A nominal current, Definite/Inverse I>>, Ip, Ie>>, Iep(ANSI)
7SJ6015-xxAxx-0JA0	5A nominal current, Definite/Inverse I>>, Ip, Ie>>, Iep(IEC)
7SJ6015-xxAxx-0UA0	5A nominal current, Definite Time I>>, I>, Ie>>, Ie>

The relay model supports all available functions. The current settings are in p.u. (x In).

Changes between global PowerFactory Library and _Bxxx models:
   a) types are renamed to I>, I>>, Ip, Ie>,Ie>> instead of (Ioc>, Ioc>>, Ioc>earth …)
   b) infinite current setting for the I>, I>> , Ie> and Ie>> unit is now available (enter: 'oo')
   c) step size for the time delay setting of the 'Ioc>' unit for the relay model:
      7SJ6011-xxAxx-0UA0 and 7SJ6015-xxAxx-0UA0 was missing.
   d) Improved reset ratio of the Ip and Iep unit
   e) Starting time of the I>, I>>, Ie>,Ie>> units changed from 0.02 sec. to 0.035 sec.