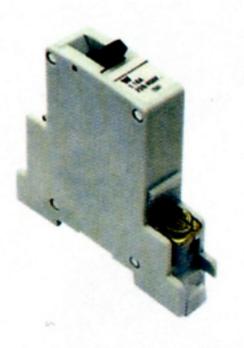
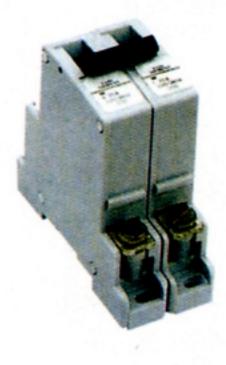


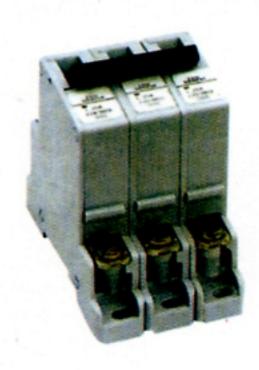
PX260



W40 1p



W40 2p



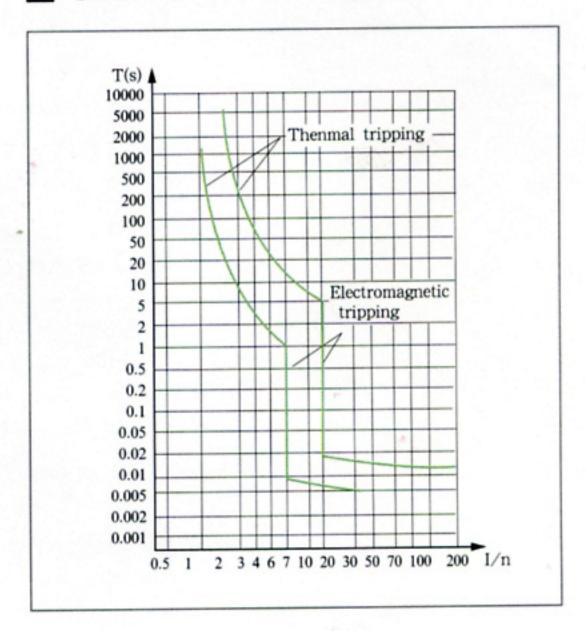
W40 3p

PX260 Mini Circuit Breaking

Application

PX260 mini circuit breaker to the advanced level of the 20°C in the world. They have the characteristics of small size, high sensitivity, long using life and strong protective functions for shortage and overload. The products are the newest generation and have features of high protective grade, high breaking capacity, good reliability of sensitive action and convenient use. It is generally used for illumination and distribution in industry, commerce and buildings.

Characteristic curve



Technical specification

Setting temperature		Rated current (A)	 Electrical life	 Mechanical life	Breaking capacity	of pole (P)
40℃	240/415	1, 3, 5, 10, 15, 20, 25, 32, 40, 50, 60	than 6000	No less than 2000 operations	8KA	1,2,3

W40 Mini Circuit Breaking

Application

W40 series miniature circuit breaker has small size, light weight, novel structure and excellent performance. They are mounted in the illuminating distribution board and used in guesthouses, block of flats, high buildings, squares, airports, airway stations, plants and enterprises etc, in AC circuits 240V (single-pole), up to 415V(3-pole) 50Hz for protection of overload short circuit and for circuit changeover in lighting system. Breaking capacity is 3KA. It's indicator can be used circuit indiction in illumination and industry system.

Technical specification

Rated current (A)	Rated voltage (V)	Breaking capacity	Machanical life (times)
1, 3, 6, 10, 16, 20, 25, 32, 40	240/415V AC	3000A	1000