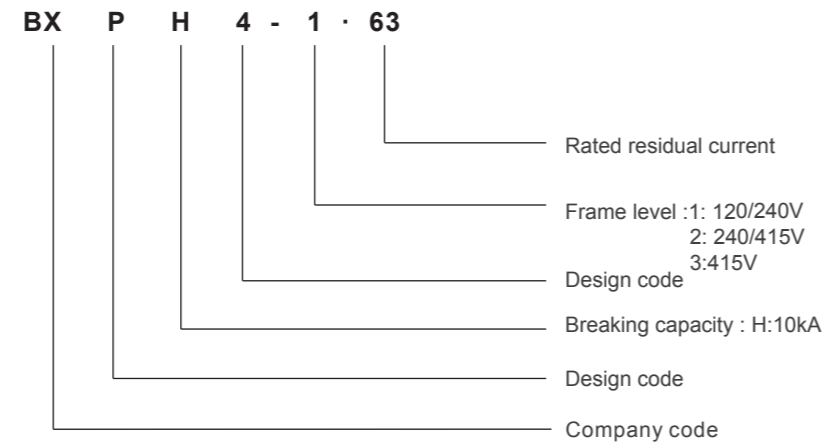


BXPH4

Plug-in Circuit Breaker



Nomenclature



Function

BXPH4 series miniature circuit breaker is mainly used for overload and shortcircuit protection. Mainly application for commercial and industrial lighting and distribution. With features of good shape, lightweight, reliable performance and high breaking capacity. Shell and parts are composed of fire-resisted and shake-proof plastics, with long working life. This product is available in overload and shortcircuit protection of 50/60Hz AC circuit, rated voltage(single pole) of 240V, (two and three poles) of 415V. Also used for abnormal circuit exchange and normal lighting. This product complies with IEC60898-1.

Order Note

Following items should be marked when ordering	Ordering sample
Product name and model	To order BXPH4 Plug-in Circuit Breaker frame level 100A,
Frame level	2P, rated current 25A, System Voltage is 240/415V, quantity
Poles	100 pieces, should be marked:
Tripping characteristic and rated current	MCB BXPH4-2-25/2P , 100PCS.
Rated residual current	
Quantity	

Technical Parameter

Trip Style	Non-Interchangeable
Frame Type	Q-Line
Amperage	6A, 10A, 15A, 20A, 25A, 30A, 40A, 50A, 60A, 70A, 80A, 100A
System Voltage	110/220(1P), 240/415(2P), 415(3P)
Poles	1P, 2P, 3P
Trip Function	LI
Continuous Current Rated	Standard
120 Vac Interrupting Rating	10 KAIC
120/240 Vac Interrupting Rating	10 KAIC
Suitable for Reverse Feed	Yes
Product Line	Q-Line (Plug-In)
Long Time	Fixed
Instantaneous	Fixed
Protective Relays	No
Current Metering	No
Special Markings	HACR
GSA Compliance	Yes
Electrical life(times)	4000
Mechanical life(times)	16000

Dimensions

