



Fused PBDs, equipped with fuse liners, are used to distribute electricity and to protect against the effects of short circuits and overloads in three-phase alternating current circuits. They are designed in accordance with the applicable standards PN-EN 60269-1, PN-HD 60269-2, IEC 60269-1.

PBD fuse bases are designed for installation in cable cabinets, industrial and power switchgears and nn batteries for reactive power compensation.

**PBD 00,  $I_n = 160$  A,  $U_n = 690$  V**



**PBD 1,  $I_n = 250$  A,  $U_n = 690$  V**



**PBD 2,  $I_n = 400$  A,  $U_n = 690$  V**



**PBD 3,  $I_n = 630$  A,  $U_n = 690$  V**

