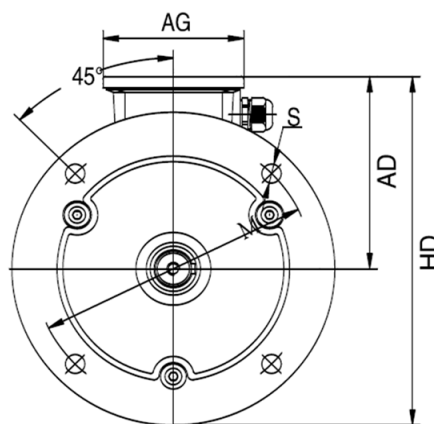


IM B5 / IM 3001

Technical drawing of a motor showing dimensions and labels. The drawing includes a side view and a top view. Dimensions are labeled with letters and numbers. The side view shows the motor body with dimensions: P (total height), N (height to the top of the motor body), ED (height to the top of the terminal box), EB (height to the top of the terminal box), E (height to the base), LB (length of the motor body), L (total length), and AC (height of the terminal box). The top view shows the motor body with dimensions: LD (length of the motor body), LL (length of the terminal box), LA (length of the terminal box), T (width of the terminal box), and KK (width of the terminal box). The top view also shows the terminal box with dimensions: GA (width of the terminal box), DH (height of the terminal box), D (height of the terminal box), G (width of the terminal box), and F (width of the terminal box).



Explosion protection	
type of protection	Without