

Technical drawing of a three-phase power distribution system (L1, L2, L3) with a PE (Protective Earth) line. The drawing includes a main switch assembly (IN1, IN2) and a PE connection point.

The drawing is oriented horizontally, with the main switch assembly on the left and the output lines (L1, L2, L3) extending to the right. The PE line is shown below the main switch assembly.

Key components and labels:

- Main Switch Assembly:** Labeled IN1 and IN2, with a rating of 4000002947.
- Output Lines:** L1, L2, and L3, with corresponding output points L1_OUT, L2_OUT, and L3_OUT.
- PE Line:** Protective Earth line, labeled PE.

The drawing is a technical drawing of a three-phase power distribution system. It shows a main switch assembly (IN1, IN2) with a rating of 4000002947. The system is connected to a three-phase supply (L1, L2, L3) and a PE (Protective Earth) line. The output lines are labeled L1_OUT, L2_OUT, and L3_OUT. The drawing is oriented horizontally, with the main switch assembly on the left and the output lines extending to the right. The PE line is shown below the main switch assembly.

Index	Brief Description	Date	Name
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1.	2.
1.	
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Criterion for print	Description:
1 : 1	A3
Customer:	
Customer-No:	

Drawing-No / Material-No:	drw Index	Sheet
8000069109	0	1 / 1

Customer Description:

Tolerances: ISO 2768-mK

Weidmüller