

**ABB Componenten Meszekering Fuseline gG = 690V, DIN2**  
**In = 315A Ph = 26,2 W** **€ 35,70**

|                                            |                                    |
|--------------------------------------------|------------------------------------|
| <b>Spanningstype</b>                       | AC/DC                              |
| <b>Nom. (meet)stroom</b>                   | 315 A                              |
| <b>Nom. (meet)spanning</b>                 | 690 V                              |
| <b>DIN-grootte</b>                         | NH2                                |
| <b>Bedrijfsklasse</b>                      | gG (kabel- en apparaatbeveiliging) |
| <b>Nom. afschakelvermogen</b>              | 0 kA                               |
| <b>Uitvoering kenmelder</b>                | Geen                               |
| <b>Nom. (meet)spanning AC</b>              | 690                                |
| <b>Nom. (meet)spanning DC</b>              | 690                                |
| <b>Vermogensverlies bij nom. stroom</b>    | 25                                 |
| <b>Geïsoleerde metalen trekoren (IMGL)</b> | Nee                                |
| <b>Zekeringmaat volgens IEC 60269</b>      | 01XL                               |
| <b>Model</b>                               | FuseLine                           |







ABB

The image shows a vertical ABB OFAA2GG100 circuit breaker. It has a light beige rectangular body with a silver-colored metal top and bottom flange. Four screws are visible on the top flange. Two thick, silver-colored metal rods extend vertically from the top and bottom flanges. The text is printed on the front face of the beige body.

OFAA2GG100

~690V

100A



2 / gG

CE

80kA

MADE IN HUNGARY