



# DYN11 K4 A IP00 200

|   |  |
|---|--|
| <b>Rated power</b>                          | 200 kVA  |
| <b>Frequency</b>                            | 50 Hz  |
| <b>K Factor</b>                             | 4  |
| <b>Input voltage</b>                        | 400 V  |
| <b>Output voltage</b>                       | 400 V  |
| <b>Primary winding connection</b>           | Delta  |
| <b>Secondary winding connection</b>         | Star + N   |
| <b>Vector unit</b>                          | Dyn11  |
| <b>Core material</b>                        | M270 magnetic steel                              |
| <b>Winding material</b>                     | Aluminium  |
| <b>Electrostatic shield</b>                 | Between primary & secondary, connected to ground |
| <b>Max ambient temperature</b>              | 40 °C  |
| <b>Insulation class</b>                     | H  |
| <b>Insulation level</b>                     | 3 kV   |
| <b>Thermal class</b>                        | H  |
| <b>Temperature rise</b>                     | 125 °C   |
| <b>Max altitude</b>                         | 1000 m   |
| <b>Environmental - climate - fire class</b> | E1 - C1 - F0                                     |
| <b>Installation</b>                         | Indoor   |
| <b>Protection degree</b>                    | IP00   |
| <b>Reference Standards</b>                  | EN 60076 / IEC 61558 (when applicable)           |
| <b>No-load current</b>                      | <10%   |
| <b>In-rush current</b>                      | 9 In   |
| <b>No-load losses</b>                       | 1200 W   |
| <b>Load losses</b>                          | 3150 W   |
| <b>Efficiency</b>                           | 97.9 %   |
| <b>Vcc</b>                                  | 4 %  |
| <b>Dimensions L (W) x P (D) x H</b>         | 700x530x660 mm                                   |
| <b>Weight</b>                               | 580 kg   |



*This image is indicative only.*



*Drawing not in scale and indicative only.*