

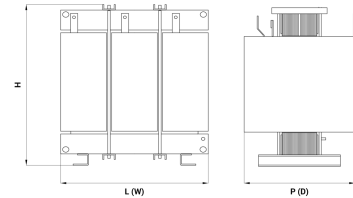


DYN11 K20 R IP00 315

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|---|--|
| Rated power | 315 kVA |
| Frequency | 50 Hz |
| K Factor | 20 |
| Input voltage | 400 V |
| Output voltage | 400 V |
| Primary winding connection | Delta |
| Secondary winding connection | Star + N |
| Vector unit | Dyn11 |
| Core material | M270 magnetic steel |
| Winding material | Copper |
| Electrostatic shield | Between primary & secondary, connected to ground |
| Max ambient temperature | 40 °C |
| Insulation class | H |
| Insulation level | 3 kV |
| Thermal class | H |
| Temperature rise | 125 °C |
| Max altitude | 1000 m |
| Environmental - climate - fire class | E1 - C1 - F0 |
| Installation | Indoor |
| Protection degree | IP00 |
| Reference Standards | EN 60076 / IEC 61558 (when applicable) |
| No-load current | <10% |
| In-rush current | 11 I _n |
| No-load losses | 1570 W |
| Load losses | 2960 W |
| Efficiency | 98.6 % |
| Vcc | 4 % |
| Dimensions L (W) x P (D) x H | 720x600x880 mm |
| Weight | 1350 kg |



This image is indicative only.



Drawing not in scale and indicative only.