

Kinetix 5300 Servo Drive

[2198-C4030-ERS](#)



*Representative Rendering, Not The Actual Product*

Kinetix 5300 Servo Drive, 6.25 kW @ 480V AC (three-phase)

Product Details

| PRODUCT SELECTION |                                                                                                                                                                                                                                          |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Bulletin Number   | Kinetix 5300 Servo Drive                                                                                                                                                                                                                 |
| Input Voltage     | 480V Three Phase                                                                                                                                                                                                                         |
| Power Rating      | 6.25 kW, 11.7 A Continuous, 34.1 A Peak                                                                                                                                                                                                  |
| Accessories       |                                                                                                                                                                                                                                          |
| Network Media     | 1585 Ethernet Cables Cat5e, 100BASE-TX, 100 Mbit/s, 8 Conductors, RJ45, Straight Male, Standard, RJ45, Straight Male, Teal Robotic TPE, Weld Splatter, sun light and oil resistant; UL CMG, CMX; cUL CMG; Standard TIA 568-B, flex rated |

Supporting Documentation and Downloads

- [Product Photo](#)