



## Kingston Technology FURY Beast RGB mälmoodul 8 GB 1 x 8 GB DDR4

**Brand :** Kingston Technology

**Product family:** FURY

**Product code:**  
KF426C16BB2A/8

**Product name :** Beast RGB

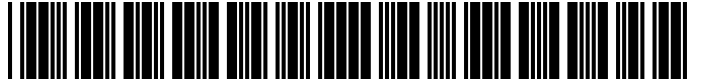


Kingston Technology FURY Beast RGB. Komponent: PC/server, Sisemälu: 8 GB, Mälu paigutus (moodulid x suurus): 1 x 8 GB, Sisemälu tüüp: DDR4, Mälu kujutegur: 288-pin DIMM, CAS-latentsusaeg: 16

| Funktsioonid                                 |                           | Funktsioonid                       |                        |
|--|---------------------------|------------------------------------|------------------------|
| Puhverdatud mälu tüüp                        | Unregistered (unbuffered) | Plaatimine                         | Kuld                   |
| CAS-latentsusaeg                             | 16                        | Tagantvalgustus                    | ✓                      |
| Sisemälu *                                   | 8 GB                      | Tagantvalgustuse värv              | Punane/roheline/sinine |
| Mälu paigutus (moodulid x suurus) *          | 1 x 8 GB                  | JEDEC standard                     | ✓                      |
| Sisemälu tüüp *                              | DDR4                      | <b>Töötingimused</b>               |                        |
| Mälu andmeedastuskiirus                      | 2666 MT/s                 | Kasutamistemperatuur (T-T)         | 0 - 70 °C              |
| Komponent *                                  | PC/server                 | Hoiustamistemperatuur (T-T)        | -40 - 85 °C            |
| Mälu kujutegur *                             | 288-pin DIMM              | <b>Kaal ja mõõtmed</b>             |                        |
| ECC *  | ✗                         | Laius                              | 7,1 mm                 |
| Mälu pingerida                               | 1                         | Sügavus                            | 133,4 mm               |
| Mälu pingeline                               | 1.2 V                     | Kõrgus                             | 41,1 mm                |
| Mooduli konfiguratsioon                      | 1024M x 64                | Kaal                               | 38,8 g                 |
| Rea tsükli aeg                               | 45,75 ns                  | <b>Pakendi andmed</b>              |                        |
| Rea tsükli aja värskendus                    | 260 ns                    | Pakendi laius                      | 63,5 mm                |
| Rea aktiivaeg                                | 29,25 ns                  | Pakendi sügavus                    | 14 mm                  |
| Intel® Extreme Memory Profile (XMP)          | ✓                         | Pakendi kõrgus                     | 171,5 mm               |
| Intel® Extreme Memory Profile (XMP) versioon | 2.0                       | Pakendi kaal                       | 57,7 g                 |
| SPD-profiil                                  | ✓                         | <b>Logistika andmed</b>            |                        |
| Programming power voltage (VPP)              | 2,5 V                     | Põhikasti (välimise) laius         | 193 mm                 |
| Päritoluriik                                 | Hiina, Taiwan             | Põhikasti (välimise) pikkus        | 325,1 mm               |
| Jahutuse tüüp                                | Jahutusradiaator          | Põhikasti (välimise) kõrgus        | 88,9 mm                |
|  |                           | Põhikasti (välimise) brutokaal     | 1,68 kg                |
|  |                           | Tooteid põhikasti (välimise) kohta | 25 tk                  |



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Publication date: 14-AUG-2024. Prints or copies of Information are only valid on the printed Publication date