

100A 4J RGLS 2POS HRNBPS MS OH/UG CONNECTIV POWER

| General technical data                      |                                                        |
|---------------------------------------------|--------------------------------------------------------|
| cable entry type                            | OH/UG / Center Feed                                    |
| fastening method                            | Surface Mount                                          |
| product function note                       |                                                        |
| suitability for operation                   | Residential                                            |
| Electricity                                 |                                                        |
| ampacity                                    | 100 A                                                  |
| voltage between phase and phase rated value | 600 V                                                  |
| Model                                       |                                                        |
| product brand name                          | Talon                                                  |
| product type designation                    | UAS8/9                                                 |
| special product feature                     | Horn Bypass / 2 Gang / Cover Plate Installed / Grd Lug |
| Mechanical Design                           |                                                        |
| depth [in]                                  | 24 in                                                  |
| design of the terminal strip                | 4                                                      |
| height [in]                                 | 5 in                                                   |
| width [in]                                  | 13 in                                                  |
| General product approval                    |                                                        |
| certificate of suitability                  | UL                                                     |

last modified: 10/23/2025 

