



Siemens Low Voltage Circuit Protection Heavy Duty Safety Switches. 30A 2P 600V 2W NON-FUSED HD TYPE 4X

|                                                    |                                                 |
|----------------------------------------------------|-------------------------------------------------|
| mechanical service life (switching cycles) typical | 10000                                           |
| fastening method                                   | SURFACE                                         |
| number of poles                                    | 2                                               |
| suitability for operation                          | DISCONNECTING MEAN FOR SERVICE ENTRANCE / LOADS |
| <b>Electricity</b>                                 |                                                 |
| ampacity                                           | 30 A                                            |
| supply voltage frequency rated value 50/60 Hz      | Yes                                             |
| <b>Model</b>                                       |                                                 |
| product brand name                                 | SIEMENS                                         |
| product type designation                           | HEAVY DUTY SWITCH                               |
| type of electrical connection                      | MECHANICAL LUGS                                 |
| <b>Mechanical Design</b>                           |                                                 |
| design of the housing                              | TYPE 4X                                         |
| design of the actuating element                    | SINGLE THROW                                    |
| material                                           | 304 STAINLESS STEEL                             |
| <b>General product approval</b>                    |                                                 |
| certificate of suitability                         | UL98                                            |

last modified:

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