



### Main

|                           |                                  |
|---------------------------|----------------------------------|
| Range                     | Acti 9                           |
| Range of product          | Acti 9                           |
| Product name              | IKQ                              |
| Product or component type | Residual current circuit breaker |
| Poles description         | 2P                               |
| [In] rated current        | 100 A                            |
| Network type              | AC                               |
| Earth-leakage sensitivity | 30 mA                            |

### Complementary

|                                |                                    |
|--------------------------------|------------------------------------|
| Network frequency              | 50/60 Hz                           |
| [Ue] rated operational voltage | 230 V AC 50/60 Hz                  |
| Control type                   | Toggle                             |
| Local signalling               | Trip indicator                     |
| Mounting mode                  | Fixed                              |
| Mounting support               | DIN rail                           |
| Connection pitch               | 18 mm Between phases               |
| 9 mm pitches                   | 4                                  |
| Height                         | 81 mm                              |
| Width                          | 36 mm                              |
| Depth                          | 75 mm                              |
| Embedding depth                | 75 mm                              |
| Product weight                 | 0.227 kg                           |
| Connections - terminals        | Single terminal 50 mm <sup>2</sup> |

### Environment

|                         |             |
|-------------------------|-------------|
| Standards               | BS EN 61008 |
| IP degree of protection | IP20        |

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications