



**HUM18-63N**

### • Application



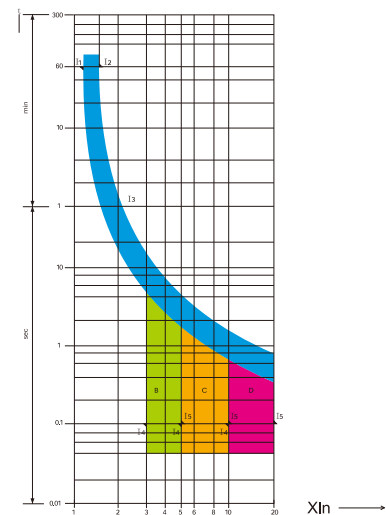
### • Certificate



### Technical Data

|                                   |                                                       |
|-----------------------------------|-------------------------------------------------------|
| Type                              | HUM18-63N                                             |
| Protection                        | overload and short circuit                            |
| Rated current (A)                 | 1~63                                                  |
| Characteristic                    | B,C,D                                                 |
| Poles                             | 1,1P+N,2,3,3P+N,4                                     |
| Breaking capacity                 | 6000                                                  |
| Standard                          | IEC60898-1                                            |
| Approval                          | TUV, CE, KEMA, CCC, SNI, RoHS                         |
| Type of trip                      | thermal magnetic release                              |
| Electrical endurance              | 20000                                                 |
| Mount                             | on 35mm din rail                                      |
| Width                             | 17.8mm per pole                                       |
| Terminal                          | Lug type(cable up to 25mm <sup>2</sup> )              |
| Auxiliary switch, AX&AL, optional | auxiliary, alarm, shunt, overvoltage and undervoltage |

### Curve Graph



### Overall Dimension

