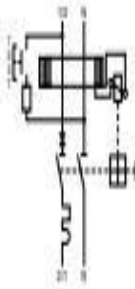


Serie LSFI - Typ A - Charakteristik B

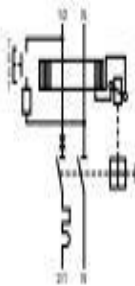
Robattgruppe 10



1P+N
2 TE

| In (A) | 10mA | | 30mA | | 300mA | | VE |
|--------|--------------|------------|--------------|------------|-------------|------------|-----|
| | Typbez. | Artikelnr. | Typbez. | Artikelnr. | Typbez. | Artikelnr. | |
| 6 | LSFIB06/0.01 | 608951 | LSFIB06/0.03 | 608957 | LSFIB06/0.3 | 608966 | 1/6 |
| 10 | LSFIB10/0.01 | 608952 | LSFIB10/0.03 | 608958 | LSFIB10/0.3 | 608967 | 1/6 |
| 13 | LSFIB13/0.01 | 608953 | LSFIB13/0.03 | 608959 | LSFIB13/0.3 | 608968 | 1/6 |
| 16 | LSFIB16/0.01 | 608954 | LSFIB16/0.03 | 608960 | LSFIB16/0.3 | 608969 | 1/6 |
| 20 | LSFIB20/0.01 | 608955 | LSFIB20/0.03 | 608961 | LSFIB20/0.3 | 608970 | 1/6 |
| 25 | - | - | LSFIB25/0.03 | 608962 | LSFIB25/0.3 | 608971 | 1/6 |
| 32 | - | - | LSFIB32/0.03 | 608963 | LSFIB32/0.3 | 608972 | 1/6 |
| 40 | - | - | LSFIB40/0.03 | 608964 | LSFIB40/0.3 | 608973 | 1/6 |

Serie LSFI - Typ A - Charakteristik C



1P+N
2 TE

| In (A) | 10mA | | 30mA | | 300mA | | VE |
|--------|--------------|------------|--------------|------------|-------------|------------|-----|
| | Typbez. | Artikelnr. | Typbez. | Artikelnr. | Typbez. | Artikelnr. | |
| 4 | LSFIC04/0.01 | 608974 | LSFIC04/0.03 | 608980 | LSFIC04/0.3 | 608989 | 1/6 |
| 6 | LSFIC06/0.01 | 608975 | LSFIC06/0.03 | 608981 | LSFIC06/0.3 | 608990 | 1/6 |
| 10 | LSFIC10/0.01 | 608976 | LSFIC10/0.03 | 608982 | LSFIC10/0.3 | 608991 | 1/6 |
| 13 | LSFIC13/0.01 | 608977 | LSFIC13/0.03 | 608983 | LSFIC13/0.3 | 608992 | 1/6 |
| 16 | LSFIC16/0.01 | 608978 | LSFIC16/0.03 | 608984 | LSFIC16/0.3 | 608993 | 1/6 |
| 20 | LSFIC20/0.01 | 608979 | LSFIC20/0.03 | 608985 | LSFIC20/0.3 | 608994 | 1/6 |
| 25 | - | - | LSFIC25/0.03 | 608986 | LSFIC25/0.3 | 608995 | 1/6 |
| 32 | - | - | LSFIC32/0.03 | 608987 | LSFIC32/0.3 | 608996 | 1/6 |
| 40 | - | - | LSFIC40/0.03 | 608988 | LSFIC40/0.3 | 608997 | 1/6 |