

Plug-in jumper for CK series

Notes:

- (1) Example of a pre-cut 9 position jumper
- (2) CK/PT end section must be mounted on last module to assure IP20 protection degree
- (3) 32 A is the maximum current; however this value is limited by the rated current of the spring-clamp terminal blocks down to 24 A; for instance, having a jumper of 11 poles (1 for common and 10 for distribution) a current of 2.4 A can be distributed on every poles



| VERSIONS | Item | Cat. No. |
|---|---------------------------|----------|
| | PTC/CK/42 | PTCCK42 |
| GENERAL TECHNICAL DATA | | |
| Protection degree (2) | IP20 IEC529; EN60529 | |
| Number of poles | 42 | |
| Pitch | 6 mm (0.24 in) | |
| Rated current carrying capacity of jumper (3) | 32 A | |
| Insulation color | — | |
| Material | tin copper alloy | |
| Approx. weight | 27 g (0.95 oz) (42 poles) | |

Plug-in jumper for CW..7 series



| VERSIONS | Item | Cat. No. | Item | Cat. No. | Item | Cat. No. |
|---|----------------------|----------|----------------------|----------|----------------------|----------|
| | CWBK 7-0802 | X766802 | CWBK 7-0803 | X766803 | CWBK 7-0804 | X766804 |
| GENERAL TECHNICAL DATA | | | | | | |
| Protection degree | IP20 IEC529; EN60529 | | IP20 IEC529; EN60529 | | IP20 IEC529; EN60529 | |
| Number of poles | 16 | | 16 | | 16 | |
| Pitch | 6.2 mm (2.44 in) | | 6.2 mm (2.44 in) | | 6.2 mm (2.44 in) | |
| Rated current carrying capacity of jumper | 16 A | | 16 A | | 16 A | |
| Insulation color | red | | white | | blue | |
| Material | — | | — | | — | |
| Approx. weight | 4 g (0.14 oz) | | 4 g (0.14 oz) | | 4 g (0.14 oz) | |

Plug-in jumper for CWRE series



| VERSIONS | Item | Cat. No. |
|---|----------------------|----------|
| | CWBK 7-0813 | X766813 |
| GENERAL TECHNICAL DATA | | |
| Protection degree | IP20 IEC529; EN60529 | |
| Number of poles | 20 | |
| Pitch | 6.2 mm (2.44 in) | |
| Rated current carrying capacity of jumper | 16 A | |
| Insulation color | blue | |
| Material | — | |
| Approx. weight | 6 g (0.21 oz) | |