



Pre-assembled and pre-wired front plugs for \*SIMATIC® S7, the leading supplier of programmable controllers (PLCs) around the world; Single cores used are extra-thin and allow space-saving installation

- In addition to our standard types, other versions with different colours are also available upon request as UNITRONIC® LiYCY, or in tension spring design
- We would be glad to help you find solutions for your specific requirements



## Product description

### Benefits

- Pre-assembled and pre-wired front plugs for \*SIMATIC® S7, the leading supplier of programmable controllers (PLCs) around the world
- Single cores used are extra-thin and allow space-saving installation

### Product Make-up

- The front plugs are in full contact with the single cores of 0.75 mm<sup>2</sup> or AWG 22 in dark blue (RAL 5010), cores numbered in white according to the allocation in the plug, spacing approx. 20 mm, opposite end cleanly cut
- Conductor end-sleeves or other contacts are available upon request

### Norm references / Approvals

- For more information on multi-standard single cores, see UL(MTW)-CSA-HAR Style 1015

### Note

- Cutting, marking, stripping, crimping and screwing used to be separate operations but the pre-wired front plug for \*SIMATIC® S7 provides you with the following advantages:

### Product features

- Original Siemens-connectors are used exclusively
- The diameter is smaller than that of a H05V-K single core (0.5 mm<sup>2</sup>)

### Technical Data