

Version articles

Definition:

Version articles are all articles that can only be clearly identified by indicating their **feature specifications**.

The articles are listed in Appendix B.

a) Ordering is done via Phoenix Contact order key

The order key for versions is composed of the article number and the feature specifications.

Article number / feature spec1 / feature spec 2 /.../ feature spec N

Example1: ordering an MCR-PT100-I-DC
Phoenix article number: 2810337



A MCR-T-UI-E – article has the following features:

<u>Feature option</u>	<u>Description</u>
3	3-conductor
TR05	0...100 °C
OUT02	4...20 mA
NONE	No plant calibration certificate

The order key, for instance, looks as follows:

2810337/3/TR05/OUT02/NONE

**Example 2: Ordering a pre-assembled remote bus cable for underground runs
3 x 2 x 0,22 mm²
Phoenix article number: 2740164 IBS RBC/E-T/**



An IBS RBC/E-T/ - article has the following features :

- 1.) Length of cable [m]
- 2.) RBC-Assembly:

<u>Feature option</u>	<u>Description</u>
C00	No RBC-Assembly
C01	DSUB 9 PIN / DSUB 9 SOCKET
C03	IP65-PIN / DSUB 9 SOCKET
C04	DSUB 9 PIN / open End
C05	open End / DSUB 9 SOCKET
C06	IP65-PIN / IP65-SOCKET
C09	DSUB 9 PIN / DSUB15 SOCKET
C10	DSUB15 SOCKET / DSUB 9 SOCKET
C11	DSUB 9 PIN / IP65-SOCKET 90°
C12	IP65-PIN 90° / DSUB 9 SOCKET
C13	IP65-PIN 90° / IP65-SOCKET 90°
C14	DSUB 9 PIN / DSUB25 SOCKET
C15	DSUB25 PIN / DSUB 9 SOCKET
C16	DSUB25 PIN / open End
C17	open End / DSUB25 SOCKET
C18	IP65-PIN / DSUB25 SOCKET
C19	DSUB 9 PIN / ferrule
C20	ferrule / DSUB 9 SOCKET
C27	DSUB 9 PIN / IP65-SOCKET
C56	IP65-PIN / open End
C59	open End / IP65-SOCKET

The order key looks as follows for a cable of 2 meters with a DSUB 25 and a DSUB 9 male connector:

2740164/2/C15

A table listing which article has which feature specification is maintained by Phoenix Contact and provided if need be.