

CQQ/B../..

Blocco unico
Monobloc

Single block
Einzelblock

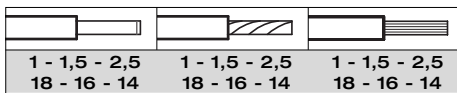
Poll **Poles** **2/11**
Pôles Polzahl



7,62

320

6 - 10 - 16



1 - 1,5 - 2,5 1 - 1,5 - 2,5 1 - 1,5 - 2,5
18 - 16 - 14 18 - 16 - 14 18 - 16 - 14

85

PC - UL 94 V0

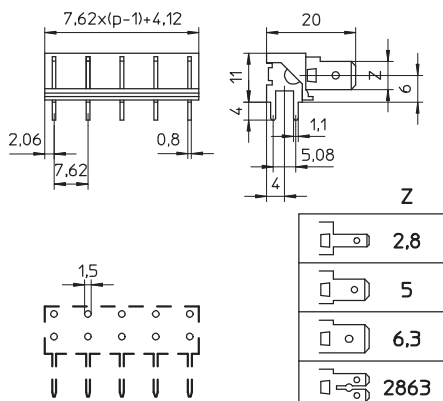
V	A x (Z...)
300	6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

min 2 - max 11

NE

87

Versione
Version



CQS/B../..

Blocco unico
Monobloc

Single block
Einzelblock

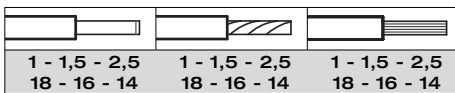
Poll **Poles** **2/11**
Pôles Polzahl



7,62

320

6 - 10 - 16



1 - 1,5 - 2,5 1 - 1,5 - 2,5 1 - 1,5 - 2,5
18 - 16 - 14 18 - 16 - 14 18 - 16 - 14

85

PC - UL 94 V0

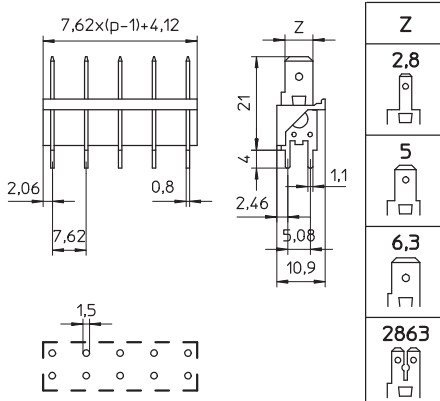
V	A x (Z...)
300	6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

min 2 - max 11

NE

87

Versione
Version



CQQ/C../..

Blocco unico
Monobloc

Single block
Einzelblock

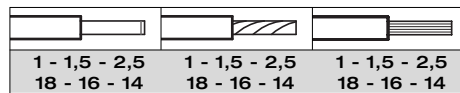
Poll **Poles** **2/9**
Pôles Polzahl



10,16

500

6 - 10 - 16



1 - 1,5 - 2,5 1 - 1,5 - 2,5 1 - 1,5 - 2,5
18 - 16 - 14 18 - 16 - 14 18 - 16 - 14

85

PC - UL 94 V0

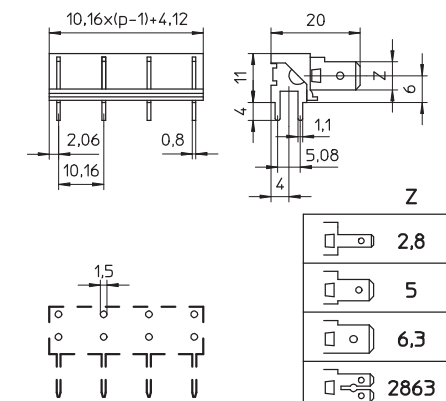
V	A x (Z...)
300	6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

min 2 - max 9

NE

87

Versione
Version



B5

Connettori Fast-on

Fast-on connectors

Connecteurs a languette
Fast-on

Fast-on Steckverbinder

CQS/C../..

Blocco unico
Monobloc

Single block
Einzelblock

Poll
Pôles

Poles
Polzahl

2/9



10,16

500

6 - 10 - 16

1 - 1,5 - 2,5 18 - 16 - 14	1 - 1,5 - 2,5 18 - 16 - 14	1 - 1,5 - 2,5 18 - 16 - 14
85		
PC - UL 94 V0		

V

A x (Z...)

300

6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

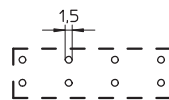
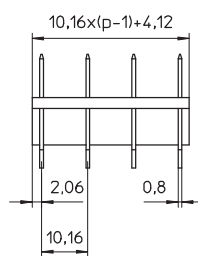
min 2 - max 9

NE

87

Versione
Version

...



Z	
2,8	
5	
6,3	
2863	

CQQ/D../..

Blocco unico
Monobloc

Single block
Einzelblock

Poll
Pôles

Poles
Polzahl

2/7



12,7

630

6 - 10 - 16

1 - 1,5 - 2,5 18 - 16 - 14	1 - 1,5 - 2,5 18 - 16 - 14	1 - 1,5 - 2,5 18 - 16 - 14
85		
PC - UL 94 V0		

V

A x (Z...)

300

6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

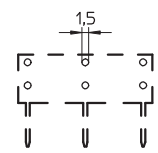
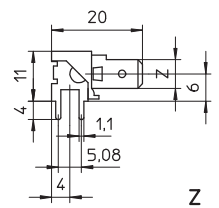
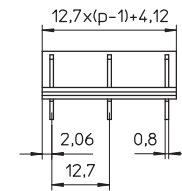
min 2 - max 7

NE

87

Versione
Version

...



Z	
2,8	
5	
6,3	
2863	

Passo Pas	Pitch Rastermaß	mm
Tensione nominale Tension nominale	Rated Voltage Bemessungsspannung	V
Corrente nominale Intensité nominale	Rated Current Bemessungsstrom	A

Tipo cavi Type du conducteur	Types of cables Leitungstypen	
Sezione nominale Section nominale	Nominal cross section Nennquerschnitt	mm ² AWG

Temperatura Température	Temperature Temperatur	°C
Corpo isolante Corps isolant	Housing Isolierkörper	

	IMQ	EN60998
	VDE	EN60998
	UL	UL1059
	cUL	UL1059 + C22.2 n°158

Poll Pôles	Poles Polzahl	X →
Colore standard Coloris standard	Standard colour Standardfarbe	Y →
Altri dati Autres données	Other information Weitere Informationen	pag. Seite

Ordinazione **How to order**
Référence de commande Bestellschlüssel

CQS / C **X / Z** **Y** ...

Tipo	Passo	Poli	Versione	Colori	Numerazione
Type	Pitch	Poles	Version	Colors	Printing
Type	Pas	Pôles	Version	Couleurs	Marquage
Type	Rastermaß	Polzahl	Version	Farben	Bedruckung

Altri colori a richiesta. **Other colours on demand.**
Autres couleurs sur demande. Andere Farben bei Bedarf.

VE **GR** **NE** **AR** **BL** **RO**

CQS/D../..

Blocco unico
Monobloc

Single block
Einzelblock

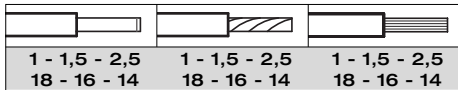
Poll **Poles** **2/7**
Pôles Polzahl



12,7

630

6 - 10 - 16



1 - 1,5 - 2,5 1 - 1,5 - 2,5 1 - 1,5 - 2,5
18 - 16 - 14 18 - 16 - 14 18 - 16 - 14

85

PC - UL 94 V0

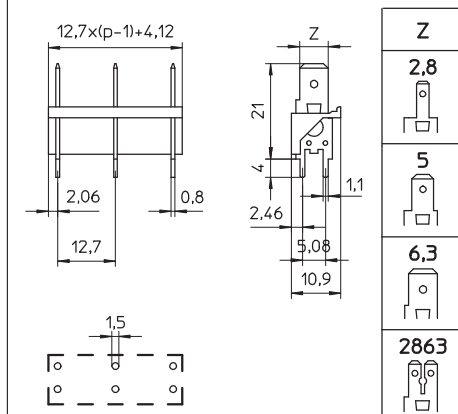
V	A x (Z...)
300	6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

min 2 - max 7

NE

87

Versione
Version



CQQ/E../..

Blocco unico
Monobloc

Single block
Einzelblock

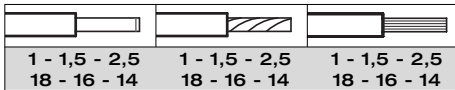
Poll **Poles** **2/6**
Pôles Polzahl



15,24

630

6 - 10 - 16



1 - 1,5 - 2,5 1 - 1,5 - 2,5 1 - 1,5 - 2,5
18 - 16 - 14 18 - 16 - 14 18 - 16 - 14

85

PC - UL 94 V0

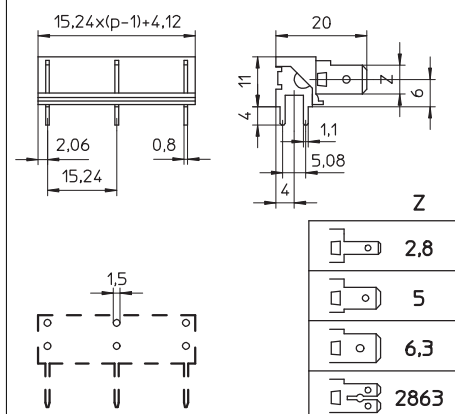
V	A x (Z...)
300	6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

min 2 - max 6

NE

87

Versione
Version



CQS/E../..

Blocco unico
Monobloc

Single block
Einzelblock

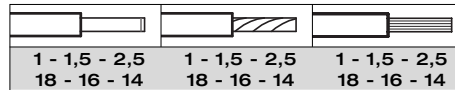
Poll **Poles** **2/6**
Pôles Polzahl



15,24

630

6 - 10 - 16



1 - 1,5 - 2,5 1 - 1,5 - 2,5 1 - 1,5 - 2,5
18 - 16 - 14 18 - 16 - 14 18 - 16 - 14

85

PC - UL 94 V0

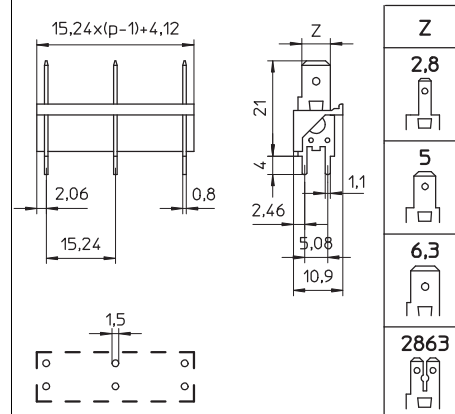
V	A x (Z...)
300	6 (Z 2,8) - 10 (Z 5) - 16 (Z 6,3)

min 2 - max 6

NE

87

Versione
Version



B5