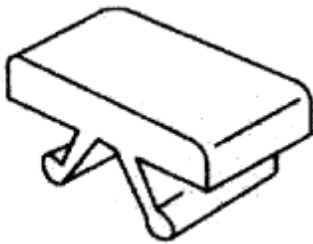
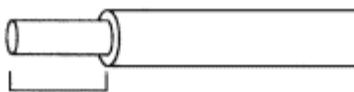


## UEGM



"...5"



8




40 mm wide,  
6 and 12-position electronic housing with screw connection

	(IEC)	rigid	flexible		I	U
	[mm <sup>2</sup> ]	solid	stranded	AWG	[A]	[V]
Connection data	0.2-4	0.2-2.5	24-12	10*	500*	
Tab connection:	6.3/2.8 mm			10/8*	500*	

\* The nominal voltage applies to fully insulated receptacles.  
Voltage and current values are affected by the configuration of the printed circuit board.

## H

Description	Type	Order No.	Pcs.	Pkt.
<b>Electronic housing</b> , 40 mm wide, fully equipped with 3 screw or 6 tab connections per side, for one printed circuit board	<b>UEGM 40/1</b>	<b>27 92 11 2</b>		10
<b>Electronic housing</b> , 40 mm wide, fully equipped with 6 screw or 12 tab connections per side, for two printed circuit boards	<b>UEGM 40/2</b>	<b>27 92 02 8</b>		10

Accessories				
<b>Printed circuit board</b> , for custom fitting electronic components (see Product Text)		<b>P1-UEGM</b>	<b>27 92 10 9</b>	10
<b>Metal part for tab connection</b> , to increase the number of positions		<b>UEG-MT-FS</b>	<b>27 90 38 9</b>	100
<b>Plastic sheath</b> , as shock protection, slide onto conductor before fitting for 6.3 mm receptacles		<b>PT/FS-6,3</b>	<b>06 04 70 7</b>	500

for 2.8 mm receptacles



**Wire bridge**, 50-position, divisible, for bridging identical inputs and outputs, 0.5 mm<sup>2</sup>, insulation: black or gray

**Zack strip**, unprinted, 10-section for individual labelling

PT/FS-2,8

14 06 70 0

500

DB 50-90 BK

28 20 91 6

1

DB 50-90 GY

28 20 92 9

1

ZB 5: UNPRINTED

10 50 00 4

10

**Type of housing**

Polyamide PA 6.6 see [product-line info](#)

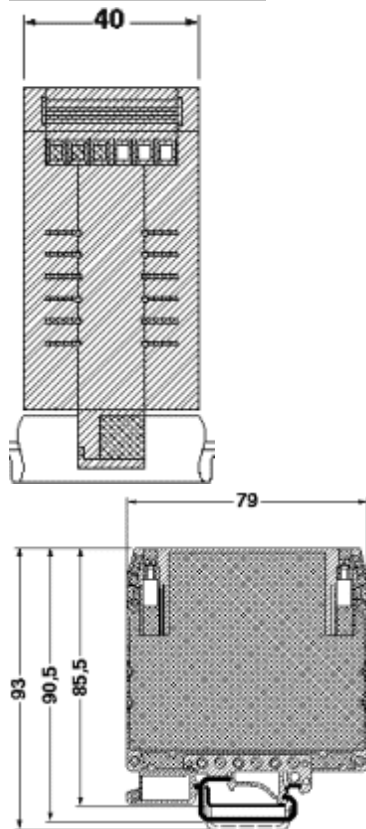
Inflammability class V0 (UL94) color: green

Torque value of terminals, see [product-line info](#)

The rated cross section refers to untreated conductors without ferrules, see [product-line info](#).

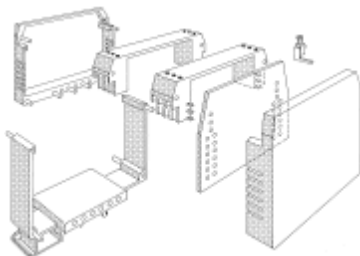
Further Technical Information see "Family-info".

**Dimensional drawing**

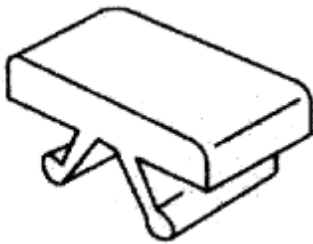


**Circuit diagram**

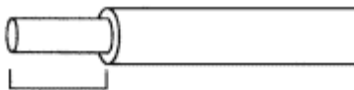
B=Housing width



## UEGM



"...5"



8

22.5 mm wide,  
6-position electronic housing with screw connection

(IEC)	rigid	flexible		I	U
[mm <sup>2</sup> ]	solid	stranded	AWG	[A]	[V]
Connection data	0.2-4	0.2-2.5	24-12	10*	500*
Tab connection:	6.3/2.8 mm			10/8*	500*

\* The nominal voltage applies to fully insulated receptacles.  
Voltage and current values are affected by the configuration of the printed circuit board.

## H

Description	Type	Order No.	Pcs.	Pkt.
<b>Electronic housing</b> , 22.5 mm wide, fully equipped with 3 screw or 6 tab connections per side, for one printed circuit board	<b>UEGM 22,5</b>	<b>27 92 00 2</b>	10	
<b>Electronic housing</b> , as above, however, 25 mm wide	<b>UEGM 25</b>	<b>27 92 01 5</b>	10	
as above, however 27.5 mm wide	<b>UEGM 27,5-SMD</b>	<b>27 57 06 3</b>	10	

### Accessories

**Printed circuit board**, for custom fitting electronic components (see Product Text)



**P1-UEGM**

**27 92 10 9**

10

**Metal part for tab connection**, to increase the number of positions



**UEG-MT-FS**

**27 90 38 9**

100

**Plastic sheath**, as shock protection, slide onto conductor before fitting



for 6.3 mm receptacles



PT/FS-6,3

06 04 70 7

500

for 2.8 mm receptacles

PT/FS-2,8

14 06 70 0

500

**Wire bridge**, 50-position, divisible, for bridging identical inputs and outputs, 0.5 mm<sup>2</sup>, insulation: black or gray



DB 50-90 BK

28 20 91 6

1

DB 50-90 GY

28 20 92 9

1

**Zack strip**, unprinted, 10-section for individual labelling

ZB 5: UNPRINTED

10 50 00 4

10

**Type of housing**

Polyamide PA 6.6 see [product-line info](#)

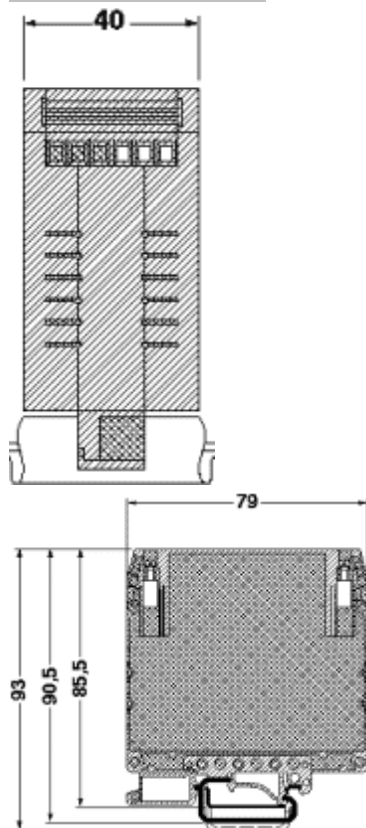
Inflammability class V0 (UL94) color: green

Torque value of terminals, see [product-line info](#)

The rated cross section refers to untreated conductors without ferrules, see [product-line info](#).

Further Technical Information see "Family-info".

**Dimensional drawing**



**Circuit diagram**

B=Housing width

