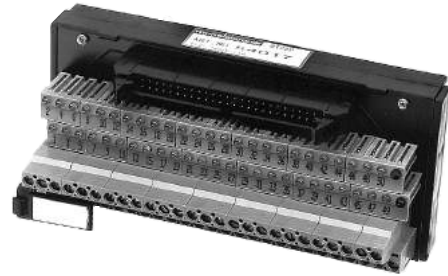


## Ribbon cable to DIN 41651

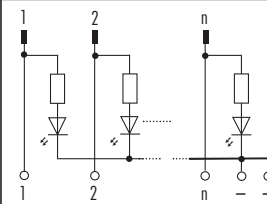
**UFL**  
plug connectors for signal transfers (male)



**UFL**  
plug connectors for signal transfers  
LED indication of signal (male)



### Circuit diagram



### Ordering data

No. of poles	Art.-No.	Art.-No.
10	<b>54200</b>	<b>54011</b>
16	<b>54201</b>	
20	<b>54202</b>	<b>54013</b>
26	<b>54203</b>	<b>54014</b>
34	<b>54204</b>	<b>54015</b>
40	<b>54205</b>	<b>54016</b>
50	<b>54206</b>	<b>54017</b>
64	<b>54208</b>	<b>54019</b>

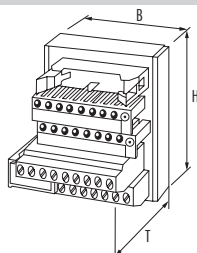
### Technical data

Voltage range	max. 125 V AC, 150 V DC	24 V DC
Supply current	1 A	1 A
Status indicator	no	red LED Ø 3 mm each pole, common potential -
Air and creepage distance (EN 60664-1)	cat. II	
Temperature range	-20...+70 °C	
Plug connector to DIN 41651	plug connector for plugs with or without strain relief (plugs with strain relief, it may be necessary to remove the bottom hook)	
Mounting method	DIN-rail mounting EN 60715	

### Dimensions H x B x T

No. of poles	H	B	T	No. of poles	H	B	T
10	63	50	48	10	63	50	48
16	63	50	48	16	63	50	48
20	63	75	48	20	63	75	48
26	63	75	48	26	63	75	48
34	63	95	48	34	63	95	48
40	63	120	48	40	63	120	48
50	63	140	48	50	63	140	48
64	63	185	48	64	63	185	48

### Dimension drawing



### Notes

Via the combined fixing mechanism, connectors with or without strain relief can be connected.  
Accessories can be found in chapter 3.13